## INDEX

				Page
Summation by the Mr. Brown	Prosecution	(cont'd)	by	39302
Summation by the Brigadier No.		(cont'd)	ру	39326
MOI	RNING RECESS			39344
Summation by the Brigadier No.	Prosecution lan	(cont'd)	by	39345
Summation by the Mr. Horowitz	Prosecution	(contid)	by	39366
1	NOON RECESS			39384
Summation by the Mr. Horowitz	Prosecution	(cont'd)	by	39385
Summation by the Mr. Lopez	Prosecution	(cont'd)	by	39420
AFT	ERNOON RECESS	<u> </u>		39440
Summation by the Mr. Lopez	Presecution	(cont'd)	by	39441
Summation by the Mr. Tavenner	Prosecution	(contid)	by	39446

## Friday, 13 February 1948 1 2 3 INTERNATIONAL MILITARY TRIBUNAL 4 FOR THE FAR EAST Court House of the Tribunal 5 War Ministry Building 6 Tokyo, Japan 7 The Tribunal met, pursuant to adjournment, 9 at 0930. 10 Appearances: 11 For the Tribunal, all Members sitting, with the exception of: HONORABLE JUSTICE LORD PATRICK, 13 Member from the United Kingdor of Great Britain and 14 HONORABIE JUSTICE R. B. PAL, Nember from India, not 15 sitting from 0930 to 1600; HONORABLE JUSTICE JU-AO MEI, 16 Member from the Republic of China, not sitting from 17 0930 to 1200 and 1500 to 1600; HONORABIE JUSTICE I. M. 18 ZARYANOV, Member from the USSR., not sitting from 1330 19 to 1600. 20 For the Prosecution Section, same as before. 21 For the Defense Section, same as before. 22 23 (English to Japanese and Japanese 24

to English interpretation was made by the

Language Section, IMTFE.)

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MARSHAL OF THE COURT: The International

Military Tribunal for the Far East is now in session.

THE PRESIDENT: All the accused are present except UMEZU, who is represented by counsel. The Sugamo Prison surgeon certifies that he is ill and unable to attend the trial today. The certificate will be recorded and filed.

Mr. Brown.

MR. BROWN: E-89. To put these policies into effect, pursuant to laws promulgated on April 30, 1938, two national policy companies were created. a. For North China there was established the North China Development Company, capitalized at 350,000,000 yen, to accelerate economic development in that area and to coordinate and adjust related undertakings. The company was a holding company and was not to engage directly in business enterprises, but was to organize many subsidiaries under joint Sino-Japanese management and to adjust them so as to eliminate matters hindering the systematized growth of enterprise relating to the development of natural resources and other industry. Guidance was to be given the subsidiaries through capital in the hands of the holding company. To foster this company, the government of Japan invested half a. Er. 460A, T. 5261.

the capital, subordinated itself to private investors as to dividend rights and granted subsidies for five years. The company, on the other hand, had to obtain government approval for loans, mergers, dissolution, dividends, plans for investment and financing, and the government could give orders necessary for supervision and national defense. b.

THE PRESIDENT: The Number from China has notified me that owing to a breakdown in his transport he is unable to be present for the time being.

MR. BROWN: E-90. In July 1938, the North China Telegraph and Telephone Company, a subsidiary of the North China Development Company, was established and capitalized at 35,000,000 yen, of which ten million was contributed by the Provisional Government and the balance by the holding company. This company, whose function was to construct and operate wire, wireless, telephone and submarine cables, was not limited to North China, but was to operate between Japan, Manchukuo and the rest of the world. The holding company directed the iron and steel industry in North China, which possessed 200,000,000 of China's 350,000,000 tons of iron ore, and also directed the coal industry which possessed 50 percent to 70 percent E-89.

E-89. 6. Ex. 460A, T. 5261-6.

of China's 130-140 billion tons of coal. Large amounts of this coal were earmarked for export to Japan. A company to manufacture, sell and use salt was established to fulfill Japan's needs in this commodity. a.

E-91. For Central China, a similar holding company, the Central China Promotion Company, was established. This company had the same rights and was subject to the same duties as the North China company, except that its capitalization was limited to 100,000.000 yen, as it was mainly designed to promote economic reconstruction in Central China, and it could operate business directly as well as through subsidiaries under special circumstances. a. Even before this company was set up, the Central China Iron Mine Company was created on April 8, 1938, to develop the 100,000,000 tons of coal of this area. The original investment in the company was all Japanese. Concerns to control inland water transportation and to operate busses, fisheries and salt manufacturies were established. b. By the end of 1940, the Central China Promotion Company already had twelve subsidiaries. c.

E-90. a. Ex. 461A, T. 5268-74.

E-91. a. Ex. 460A, T. 5261-6. b. Ex. 461A, T. 5275-7. c. Ex. 462A, T. 5282.

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E-92. Through these corporations and through other more direct means, the Japanese took over the entire economy of occupied China. In 1940, the Cabinet Information Board admitted that all deserted factories had been placed under the supervision of the Japanese army or consigned to Japanese interests, and many others had been reopened with the aid of Japanese capital and engineering skill: The witness Goette testified that Japanese by the hundreds and thousands went into the economic life of China and made no effort to hide their control. In Shansi Province the army itself directly operated iron smelters and tobacco. flour, and cotton mills at a profit. In other areas, such as North China, industry was turned over to the subsidiaries of the holding companies. b. The Japanese made no attempt to conceal the fact that much of their operations was for Japan's own peace time and war industries. A new currency was created and a new government bank established. Regulations were placed on all exporters and importers except Japanese, resulting in gradual strangulation of all foreign trade other than with Japan. on October 6, 1938, Ambassador E-92.

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a. Ex. 462A, T. 5280. b. T. 3860-3. c. T. 3864-8.

Grew pointed out that the events in Manchuria were being repeated and that Japan had established exchange control in North China which discriminated against non-Japanese, had altered the customs tariffs, had brought communications and transportation under Japanese agencies and had created and was proposing to create monopolies in wool and tobacco, and that Japan was in general seeking to establish in China a general preference for Japanese interests. Foreign Minister ARITA's reply admitted for the most part Grew's statements and attempted to justify Japan's actions.d.

E-93. While the defense has attempted to maintain that all economic activity in China was for the benefit of China and Greater East Asia, the evidence is clear that it was all done for the benefit of Japan and that the Japanese confiscated Chinese property and robbed, depleted, and despoiled the resources and wealth of China. Defense witness KAWAMOTO, in attempting to minimize the depletion of China's resources, stated that the export to Japan of iron ore from North China and coal from all of China from 1939 to 1941 was below 50 percent and that the balance was sufficient for Chinese needs. It may be assumed that the amount

E-92. d. Ex. 457, T. 5210-32. E-93. a. Ex. 2576, T. 21880.

of export was not much less than 50 percent or it would have been so stated. That the amounts left for China were not sufficient can be clearly seen from Goette's testimony that in Peiping, the heart of the rich coal area where it had always been cheap and plentiful, the people could not obtain coal for heating their homes. b. The witness Chen Ta-Shou testified that of 4,300,000 tons of iron ore mined under the Japanese only 700,000 tons were used to produce mig iron by a very wasteful process. Of the balance, 1,400,000 tons were sent to Manchuria, and 1.030.000 tons were sent to Japan. The iron smelting furnaces were in large measure ruined, requiring extensive repairs and construction work. In the coal fields, the plants were denuded and the mines worked without any development work being done, so that mines above a certain level were mined out or made inaccessible. c. The wit ess Tung Shu-Ming testified as to several instances in the electrical industry where the Japanese in Central China took over the assets of Chinese companies at values of only a fraction of real value even when computed in terms of a non-inflated currency. Such small amounts as were paid were invested

E-93. b. T. 3867.

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in shares of the subsidiaries of the Central China 1 Promotion Company, and the shares were held by the puppet government. Equipment was destroyed or sold and removed, and no attempt was made to keep the plants in repair. The result, as might be expected, was a complete power shortage.d. 6 E-94. What Japanese control of China's economy signified is clearly illustrated by Japan's own statistics. From 1931 to 1945, the import of salt from China to Japan increased from 1,960,000 10 yen to 167,501,000 yen; imports of coal increased 11 from 3,902,000 yen to 145,430,000 yen; and iron 12 imports increased from 4,180,000 yen to 95,930,000 13 yen.a. 14 15 16 17 18 19 20 21 22 23 24

E-94.

d. T. 4426-42

a. Ex. 467, T. 5338-9.

## NARCOTICS. 3.

E-95. The march of Japan through China brought with it, as it had earlier in manchuria, the enforcement of the Japanese policy of narcotization in the occupied areas for purposes of raising revenue for Japan's plans of aggression and of debauching the people to keep them subservient to the will and desire of Japan. The enforcement of this policy marked a definite retrogressive step for the people of China. Prior to the occupation of large areas of Chinese territory by the Japanese, the Chinese government had been remarkably effective in controlling and eradicating the evil of opium and narcotics. Dr. Bates, an experienced investigator who resided in China for many years, testified that for ten years prior to December 1937 there was no open and notorious sale of opium and narcotics in Nanking, and the opium that was used was smoked in back rooms by older men. In 1939, the Chinese representative to the League of Nations Advisory Committee on Traffic in Opium and other dangerous Drugs was able to report that measures taken by China had produced highly satisfactory results, which had been confirmed by neutral sources. He was able to report effective enforcement, decrease E-95 a. T. 2649-50

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In use, adequate treatment and cure of addicts and 1 the elimination of all poppy cultivation after 1939. 2 He pointed out that it had been possible to carry 3 out the plans according to schedule.

L-96. Even before Japan had actively begun its aggressive action in China, it was well launched in its program of narcotization of the Chinese people. In November 1934, the United States attache at Shanghai reported that a hugh transaction in opium was being negotiated between the Japanese Formosan Government and the Amoy Combine for Opium under the leadership of Paul Yip, head of the Monopoly Bureau at Jukien. The negotiations involved the sale of a big shipment of Persian opium for distribution in South China. It had been the original intention of 16 the Japanese Army to have the government sell the opium to obtain funds for financing a military campaign leading to the annexation of Fukien, but when this scheme failed, it was sold to Yip for 5,000,000 yen. In 1936, the attache reported that this opium was being dumped in Foochow at the lowest price in twenty years, which prevented the Provincial Government from carrying out its plan of control. He pointed out that this was connected with the action E-95 b. Ex. 388, T. 4751-6 E-96 a. Ex. 405, T. 48204

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to set up a puppet government in Fukien, which was 1 being supported by the Japanese consuls at Amoy and Swatow. In July 1936, he reported that the Formosan smugglers and Chinese traitors had organized the 3 Formosan Trade Union, which was to be under the 4 direction and supervision of the Japanese consulate 5 and whose business department was to be devoted sole-7 In November ly to the buying and selling of opium. 1936, he reported that Japanese drug dens were openly When in July 1937 alling narcotics in Foochow. 10 Yip was arrested and sent to Hankow for trial, the 11 Japanese consulate attempted to have him released. 12 E-97. In each area of China, as the various 13 areas were successively occupied by Japan, the occu-14 pation was shortly followed by tremendous increases 15 in the production and consumption of opium and other narcotics. According to the United States Treasury 17 attache, as soon as Japanese troops arrived from 18 .anchukuo the cultivation of poppy was introduced 19 everywhere in Chahar and Suiyuan. At first, the 20 Japanese authorities, acting through the local magistrate, encouraged the farmers to grow poppy by prom-22 23 ise to grant -- depending on the acreage grown --24 E-96. b. Ex. 406, T. 4824-6 c. Ex. 410. T. 4831 d. Ex. 406, T. 4824-6 e. Ex. 409, T. 4829-30 E-97. a. Ex. 390, T. 4779 25 a. Ex. 390, T. 4779

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freedom from taxes or military service, a certificate
  1 of honor, or appointment to the position of village
 2 elder and candidate for public office.
                                                They were
 3 encouraged by pamphlets, the distribution of free
 4 seed and the awarding of easy facilities for trans-
   portation. c.
                When the program of encouragement
   failed because of moral objections and low prices,
   the authorities in 1940 compelled the peasants to
   cultivate poppy on eight mow out of each hundred.
   Opium distribution cooperatives were to be estab-
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   lished in each district under the auspices of Japan-
   ese firms, and local officials were to buy opium at
   fixed prices to push the sale of drugs in North
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             In 1940, it was reported that the production
   in Chahar and Suiyuan was so huge that it must be
  destined for export from the Japanese firms at
17 Kalgan.
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            E-98. The situation in Chahar and Suiyuan
19 was repeated in Hopei Province. By July 1936, the
20 United States attache at Shanghai could report that
   since the establishment of the demilitarized zone, the
   Chinese Government was unable to suppress the traffic
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Ex. 393, T. 4786-7
Ex. 394, T. 4789
Ex. 390, T. 4779

                                  e. Ex. 393, T. 4787-8
f. Ex. 394, T. 4788-90
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and all of Hopei was left to the Japanese, with the result that 5,000,000 of the 27,000,000 farm popula-2 tion were drug addicts. Companies had been established in various places to sell drugs imported from Dairen. From Tientsin alone \$300,000 worth of heroin was exported monthly to inland cities. In Tsinan the Provincial government found that despite the prohibition against cultivation, the area of cultivation had increased and, according to foreign travelers, was confined largely to Japanese controlled areas. In may 1940, opium was the only flourishing crop. It was reported that when the puppet governor tried to curb the cultivation, his efforts were halted by the Special Service Section of the Japanese Army, 15 which chose opium smokers as its puppet officials. 16 The same reporter advised that new measures for en-17 couraging cultivation were being devised. By August, 18 sales were estimated at \$5,000,000 monthly. 19 the consul at Tsinan reported that the use of heroin 20 by puppet troops was widespread and that its sale was 21 sponsored and profitably engaged in by the Japanese 2.2 In February 1941, an article in the Japanese Army. 23 E-98. 25

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a. x. 395, T. 4791-2 b. Fx. 396, T. 4793-5 c. Ex. 397, T. 4796

press at Tsingtao stated that the most prosperous business was at that time the prepared opium busid. ness.

L-99. Even before the Japanese took over the cities of Tientsin and Peiping there were drug smuggling organs in those places operating under the protection of Japanese troops. The troops brought to Peiping large quantities of drugs for a large reward and the organ was located in the Japanese barracks and run by Japanese and Aoreans. became a Japanese monopoly, but heroin was controlled by two Chinese who operated with and through Japanese partners. Reports showed that the Japanese consular police gave protection to Japanese and Koreans in The statements of Kuo Yu-San and Kung the trade. Hai-Ting, who were managers of dens in Peiping, showed that during the Japanese occupation there were in Peiping 247 opium dens, 23,000 registered smokers, 80,000 unregistered and 100,000 casuals, whereas prior to the Marco Polo Incident no opium was sold openly. Shortly after Japanese occupation the sale was legalized under the Board of Opium Suppression. No Japanese were permitted to smoke opium. The E-99. a. Ex. 399, T. 4800-1 b. Ex. 400, P. 4802-4 c. Ex. 402, T. 4810-3 d. Ex. 398, T. 4798

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statement of Dr. Loo Kandel showed that opium and heroin were sold openly with the consent of the controlled government only to Chinese and that hospitals gave morphine freely to Chinese patients. It was his conclusion that the sale of opium was approved and sponsored by Japan to weaken and undermine Chinese All of this testimony was confirmed by strength. the Summary Chart showing Conditions of Suppression of Opium and Poisonous Drugs by the Municipal Government of Peiping. The chart also showed that the main source of opium was the mongolian Border Association which was controlled by the puppet government of mongolia and encouraged by Japan to plant opium. Transportation and sale were undertaken by Japanese and Koreans. The witness Lawless, who was 6hief of Police in the Diplomatic Quarter in Peiping from July 1938 until his arrest by the Japanese in 1944, testified that the situation was bad in that city. After occupation, morphia and opium were sold openly in any amount and were transported in motor cars and Japanese military trucks. As chief of police, Lawless handed over for action all Korean and Japanese offenders to the Japanese consular police, but, aside from promises 

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to investigate, nothing was ever done, and the offend-
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     ers would shortly be again engaged in business.
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E-100. In Tientsin, according to Lawless, who was Inspector of Police of the Tientsin Pritish Municipol Council until July 1938, Koreans, Chinese and Jananese arrested for trafficking in drugs, when questioned, always stated that they had purchased the opium and narcotics in the Japanese concession. After 1935, there was a great change in the situation due to the influx of Japanese and Foreans into the British concession, and there was a great increase in the opium and narcotic trade. Narcotic factories were conducted in the British concession by Chinese and Koreans, and their operators, when arrested, inveriably fixed as the source of their supply the Japanese concession. After occupation in 1937, there was a noticeable increase in the use of nercotics. As in Peining, nothing was ever done by the Japanese authorities against Japanese nationals accused as offenders of the narcotic laws.

E-101. As Japanese operations moved from North China into Central and South China, the same phenomenon of increasing traffic in drugs in the latter areas became apparent. In Shanghai, according to the report of the imerican Consul-general in early 1937 and the testimony of Gill, a police officer in the International Settlement, there had been a marked (E-100. F. T. 2677-85.)

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decline in the local traffic following the enactment and enforcement of the new suppression laws in 1936. Smuggling from the interior had stopped, and there was 3 no open sale. It was felt by the neutral observers 4 that when registration was completed, control would be 5 facilitated. Even before the Japanese had occupied 6 Shanghai, Inspector Papp, in charge of narcotic sup-7 pression for the Shanghei Municipal Police, pointed out to the American consul the increased activity among Japanese and the lack of cooperation exhibited 10 by the Japanese consular police. Papp's conclusion 11 was that further progress could be made in improving 12 the narcotic situation, if the traffic of the Japanese 13 subjects could be curtailed. According to Gill, 14 15 with the advent of Japanese occupation the situation 16 deteriorated. In October 1938, there were discussions 17 between puppet officials and the Japanese military 18 for establishing an opium monopoly. From the fall of 19 1938, opium houses were opened and opium sold with a 20 Japanese national being prominent in the sale. 'ith 21 the establishment of the Opium Suppression Bureau, 22 which had its offices in the Japanese settlement, opium selling incressed and was conducted more openly, the 24 sellers going to the extent of using outside 25 (E-101. 8. Ex. 414, T. 4845-50; T. 4407-9. b. Ex. 414, T. 4846-50.)

advertisements. In May 1939, the Hong Chi-Shanten was formed with full responsibility for distributing opium in Shanghai. Opium was brought in by Japanese ships and unloaded at Japanese wherves which were under the exclusive authority of the Japanese. Again the Japenese consular suthorities failed completely to cooperate in the punishment of offenders and placed obstacles in the way of enforcement of the law. With Japanese occupation the use of heroin increased. E-102. In Nanking, according to Dr. Bates, the use of opium and heroin increased in the summer and autumn of 1938, and in a short time narcotics became r public enterprise outwardly set up by the puppet government and were advertised and openly sold. The system provided for 175 licensed dens and 30 distribution stores. Sales totaled from two to three million Chinese dollars per month. There were at least 50,000 persons using heroin. In Hankow, by 1940, there were 340 licensed dens and 120 hotels licensed to supply opium for a population of 400,000. In Canton, the traffic also flourished. In September 1939, a monopoly was set up by a Formosan Chinese in cooperation with the Japanese Trmy Special Service Section and its c. T. 4409-22.) (E-101. т. 2648-54. b. т. 2657-3.) (F-102.

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revenues went exclusively to the Special Service as a special fund. There was no regulation or control of eddicts, and narcotics were freely purchasable without registration. From the latter part of 1939 there was extensive cultivation of poppies. Traffic was controlled and encouraged by the Japanese Special Service. By 1940, there were 852 registered dens in addition to more than 300 unregistered ones, all conducting open advertising and sale. In Amoy, where there had been considerable success with the suppression policy, soon ofter the Japanese entered in May 1938, there was a noticeable increase in the trade carried on by Formosons who must have had the approval of the Japanese Navy. In early 1939, the Amoy Lisison Office of the China Affrirs Board was set up under the navy, and naval officers were transferred to it from active duty. This organization sanctioned the use of opium, and by the fall of 1939 there were fifty opium dens. The American consul pointed out that the reason for this was that funds were needed by the puppet government, and there was no other available source of revenue.

E-103. The foregoing survey of the extraordingry

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(I-102. c. Lx. 413, T. 4837-44. d. T. 2658.

E. Ex. 412, T. 4834-6.)

and enormous increase in the production, manufacture, sale and use of opium and narcotics coincident with the spread of Japanese military aggression in China brings out clearly two selient feets first, that Japan both directly and through its puppet governments supervised, directed and controlled the major part of the narcotic traffic; and second, that the traffic was carried on for revenue. In the first instance, the opium traffic was under the direct control of the Jepanese Army through its Special Service Section. The witness SATOMI testified that after 1938 he was engaged in work connected with opium in Shanghai under the Special Service department of the China Expeditiontry /rmy. The Special Service organ ordered him to handle the business all of which was brought to the organ with the proceeds being paid to it. This practice contined for about six months. HARADA, Kunckichi, stated in his affidavit that as head of the Special Service Section he received instructions from the military authorities to provide opium by establishing in opium suppression board, and he carried the order At the end of 1938, the United States Treasury attache at Shanghai reported that the Special Service (E-103. a. T. 4882, 4888-90. b. Lx. 423, T. 4876.)

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had been sending Persian onium into the International · Settlement and Franch concession. In March 12.9, this work was transferred to the Chine Affairs Board. However, limison was kept between that body and the herdourrters of the Chinese Expeditionary Forces. SAT MI testified that one thousand chests of order of a value of 320,000,000 were directly handled by special Service and the China Affairs Board, and the profits To avoid criticis:; it went to these two organs. was decided to hand over the opium trade administration for Central China to the Renovation Government, although it was found to be difficult to find a cirector since the nominee ferred he would be held listle if he were unable to raise the required revenue for the Jepenese. This, of course, did not alter the location of setual control which remained with the Japanese. While HARADA meintained that the Japanese authorities did not order but only advised the Chinese, he also . stated that the discussion in case of disagrees at usually ended with the Chinese following the Jamese In 1939, the American attache reported that the real power in the General Opium /melioratics Bureau c. Ix. 418, T. 4867. (1-103. T. 4882. Ix. 423, T. 4876. T. 4885. 420, T. 4870-1.

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E-103. The foregoing survey of the extreordinery. (I-102. c. Lx. 413, T. 4837-44. d. T. 2658.

412, 1. 4834-6.)

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and enormous increase in the production, manufacture, sale and use of opium and narcotics coincident with the spread of Japanese military aggression in China brings out clearly two salient facts: first, that Japan both directly and through its puppet governments supervised, directed and controlled the major part of the narcotic traffic; and second, that the traffic was carried on for revenue. In the first instance, the opium traffic was under the direct control of the Japanese Army through its Special Service Section. The witness SATOMI testified that after 1938 he was rengaged in work connected with opium in Shanghai under the Special Service department of the China Expedition-13 ery /rmy. The Special Service organ ordered him to 14 handle the business all of which was brought to the organ with the proceeds being paid to it. This prac-16 tice contined for about six months. HARADA, Kunskichi, 17 strted in his affidavit that as head of the Special 18 Service Section he received instructions from the military authorities to provide opium by establishing 20 on opium suppression board, and he carried the order 21 At the end of 1938, the United States Treasury 22 ettache at Shanghai reported that the Special Service 23 (E-103. a. T. 4882, 4888-90. b. Ex. 423, T. 4876.) 25

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had been sending Persian onium into the International Settlement and French concession. In March 1939, this work was transferred to the Chine Affairs Board. However, liaison was kept between that body and the headquarters of the Chinese Expeditionary Forces. SATOMI testified that one thousand chests of opium of a value of \$20,000,000 were directly handled by Special Service and the China Affairs Board, and the profits To avoid criticism; it went to these two organs. was decided to hand over the opium trade administration for Central China to the Renovation Government, although it was found to be difficult to find a director since the nominee ferred he would be held liable if he were unable to raise the required revenue for the Japanese. This, of course, did not alter the location of actual control which remained with the Japanese. While HARADA maintained that the Japanese authorities did not order but only advised the Chinese, he also . stated that the discussion in case of disagreement usually ended with the Chinese following the Japanese In 1939, the American attache reported that the real power in the General Opium Amelioration Bureau (1.-103. Tx. 418, T. 4867. T. 4876. T. 4870-1.

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of the Renovation Government was in the hands of the i.

Japanese co-director. To eliminate criticism in the Renovation area, the opium trade, it was decided, should be governed by a network of charitable organizations with a Chinese chairman, a Japanese vice-chairman and personnel selected by the Japanese authorities.

I-104. That the main purpose of the traffic was to increase revenues was admitted by the Japanese. In the summer of 1939, Dr. Bates was told by HAGA, the opium expert of the Japanese Foreign Office, that he was distressed by the terrible addiction seen in Hankow and other cities, but he had been told by the generals that so long as the war continued there was no hope for improvement, as there was no other source of revenue for the puppet government. In a report by Bates to Jrpanese officials, which was subsequently published and which the Japanese were given an opportunity to have corrected, he wrote that the three million dollars from opium was the main support of the Renovation Government and was held by both Japanese and Chinese to be indispensable for maintaining any government in the area. In February 1939, the United States ot the time. Treasury attache in Shanghai reported that the Japanese

(E-103. i. Ex. 424, T. 4879. j. Ex. 422, T. 4874-5

(E-104. a. T. 2654-5.

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military expected to raise an annual revenue of \$300,000,000 from the narcotization policy in China. So important were these revenues that, according to the attache, the interruption in the closing months of 1939 of preparations for the new central government was due to : difference of opinion between the Japanese and Wang Ching-Wei regarding the control by the Japanese of the gambling houses and opium business involving revenues of \$5,000,000 per month of which the opium revenue was the largest item. The result was a compromise in which the Japanese held directly the business of opium supply.

E-105. The best evidence of Japan's actual control of the nercotics traffic is the fact that when it agreed to actually and honestly suppress the traffic, it was suppressed. In December, 1943, after Wang had sufficient revenue to cover all expenses, students in Nanking and other cities demonstrated against opium and smashed opium shops and dens, and Japan sent an advisor to Nanking to negotiste and promised to help the Wang government restore China's prewer opium suppression measures on condition that it consider that opium was the chief revenue of the Mongolian Government. The Japanese authorities agreed that beginning April 1944

(I-104. c. Ex. 421, T. 4872. d. Ex. 427, T. 4897-8.)

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the planting of poppy in Mongolia should be first reduced and then prohibited, that imports from Mongolia would be reduced by one-half, that prewar rules would be observed and that Japan would help China to stop smuggling. Is a result, by December 1944 all narcotic producing organs in Shanghai and Nanking had vanished, average monthly imports had been reduced by over 60 per cent, the increase of smuggling had been checked, hospitals had been established, opium addicts had been registered and all dans had been closed.

I-106. The pattern of aggression and domination carried out in Manchuria was followed in close detail in the aggression and domination of China. However, before China could be completely vanquished and brough into her chosen place in Japan's new order, the conspirators had embarked on the third phase of their conspiratorial plan, a step which was to bring the entire conspiracy to ultimate failure.

Now, Mr. President, Briegdier Nolan will continue for the prosecution.

25 (E-105. a. Ex. 429, T. 4912-9.)

THE PRESIDENT: Brigadier Nolan. BhIGADIER NOLAN: May it please the Tribunal: PART III OF THE CONSPIRACY

INTERNAL AND EXTERNAL PREPARATION FOR AGGRESSIVE WAR IN ASIA AND IN THE PACIFIC.

F-1. As pointed out before, on August 7, 1936, the Five Ministers' Conference of the HIROTA Cabinet had adopted, as Japan's basic principle of national policy, the ultimate objective of the conspiracy. They had defined that national policy as securing the position of Japan on the Asiatic Continent by diplomacy and "national defense," as well as advancing and developing Japan toward the south seas. The policy adopted expressly contemplated carrying out national defense and military preparations necessary to secure the achievement of the aims of the fundamental policy. National defense was to be intensified to eradicate the Soviet menace and at the same time to prepare against Britain and America. the policy statement used the term "national defense" throughout, it is completely clear from the context of the document that the term was used as a substitute for the more honest - but more meaningful - word "war." "National defense" is not the usual correlative to (F-1. a. Ex. 216, T. 2727-8.)

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diplomacy as an alternate method of obtaining demands or of settling differences in international affairs. The usual alternatives are diplomacy and war. If it was intended that the term "national defense" should have its ordinary and natural meaning, such use in the present connection does not make good sense. Regardless of what other connotation the expression may include, it does not include fighting to establish or advance oneself permanently in the territory of another, and it does not include fighting with third powers who may be obstacles to that permanent establishment ar . advance. The term "national defense" as used in this document was only another of the many euphemisms which the conspirators used to beguite the people of their own nation and others, and sometimes even themselves, to hide the real aggressive purposes of their plans. The plan thus clearly contemplated war as a definitely possible method of operation, and it provided for preparing for such a war. Pursuant to the policy defined, the conspirators entered into a program of preparing Japan for war in every possible way. The nation was prepared for and geared to war economically, militarily, and psychologically, and alliances were concluded for the assistance of allies in the event of war.

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A. THE PREPARATION OF THE JAPANESE NATION .

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1. ECONOMIC PREPARATION FOR WAR

a. ECONOMIC PLANNING

F-2. Within a period of less than a year from the decision of August 7, 1936, and before the reginning of hostilities in China, plans had already been developed for the economic mobilization of Japan for war. On May 29, 1937, the War Ministry approved a Five Year Program of Important Industries. plan, according to defense witness OKADA, was submitted to the Cabinet for approval. The object of the plan was to promote systematically the activities of important industries by 1941, so that if anything happened, Japan could be self-sufficient in important materials, thereby insuring Japan's actual leadership in East Asia. The program was from 1937 to 1941, a period which was to be adjustable according to demand for various materials. Its purpose was to select the classes and goals of important industries for national defense and to control their production. While Japan was the subject of the lan, requisite industries were to be pushed to the continent with Japan and Manchuria as a single sphere for national defense, and Japan was to take the (F-2. a. Ex. 842, T. 8264 b. T. 18309.)

initiative in the economic exploitation of North China to secure its natural resources. Measures were to be taken to control the circulation of money, finance, prices, trade, foreign accounts, transportation, labor, distribution, and non-essential production and consumption. Important industries were to be coordinated and rationalized. Munitions, aircraft, automobile, engineering machinery, iron and steel, liquid fuel, coal, general machinery, aluminum, magnesium, shipbuilding, electric power and railway car industries 10 were designated as priority industries. Munitions and 11 aircraft were to be 1 ndled under the separate plan of 12 the army, but funds, machinery, materials, labor, fuel 13 and power were to be dealt with parallel to the general promotion of important industries and were included 15 in the plan. 16

F-3. Plan II, entitled the Resume of Policy
Relating to Execution of Summary of Five Year Program
of Important Industries was another plan submitted
by the War Ministry on June 10, 1937, before the conflict with China. It dealt with the materials required
by Plan I. This plan aimed at the repletion and
strengthening of the power of Japan, which was the
stabilizing power in East Asia, and at the establishment

(F-2. c. Ex. 842, T. 8264-8) (F-3. a. Ex. 842, T. 8269)

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of a comprehensive productive power expansion plan for Japan, Manchukuo and China. The year 1941 was fixed as the time when the plan would achieve the necessary goal for important national defense and basic industries, in order to be prepared for the epochal development of Japan's destiny which would be attained in According to OKADA, this spite of all difficulties. plan was only tentative and was not submitted to the Cabinet, but he admitted that it was circulated among the various departments. While OKADA attempted to leave the impression that this plan was not seen by the Cabinet members, Exhibit 2227 shows that on the 13th of July, 1937, a copy of this plan had been sent as a "top secret" report by the War Ministry to the accused HIROTA, then Foreign Minister, with a note to the effect that each ministry was to make a draft of a plan which on completion was to be submitted to the Cabinet Planning Board for execution.

F-4. If there could be any doubt that the two previous plans were aimed at mobilizing Japan for war, it was dispelled by Plan III, entitled Outline of the Five Year Plan for the Production of War Materials, formulated by the War Ministry as a military

(F-3. b. Ex. 842, T. 8269-70

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c. T. 18310-2 d. Ex. 2227, T. 15981-2)

secret plan on June 23, 1937, prior to the hostilities with China. The plan had as its primary objects the perfection of war preparations and the realization of the Five Year Plan for Major Industries (Plans I and II) Its purpose was to unify army policies within the sphere of military administration with respect to the expansion, cultivation and control of munition industries, to insure perfection in the wartime supply of principal war materials. The plan specifically noted that the term "munitions industry" applied not only to those industries engaged in manufacturing or repairing finished goods for war purposes, but that the term also applied to vital raw material industries. The plan also clarified policies toward industries to be converted in time of war. The important factors of funds, raw materials, fuel, machinery, labor, technique and transportation were to be merged in the Five The purposes of the Year Plan for Major Industries. plan were to be accomplished by the end of the 1941 fiscal year, and the year 1942 and subsequent years were designated as a period requiring war-time capacity. F-5. The basic plan submitted by the War Ministry in June 1937, to the various ministries was (F-4. a. Ex. 841, T. 8260-3

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Ex. 841.

ultimately embodied in Plan IV, the Outline of the Plan for the Expansion of Productive Power, prepared by the Cabinet Planning Board and approved by the Cabinet in January 1939. The preamble outlining the object and policy was in practically the same terms as that in Plan II, although the plans differed somewhat in detail.

F-6. These plans, it is respectfully submitted, were in no sense peaceful plans but were definite programs to prepare Japan and to mobilize the nation economically for aggressive war. When we consider the aggressive conduct of Japan prior to the formulation of the basic plans in June 1937, including the decision of August 7, 1936 to expand by diplomacy or war, and when we consider the aggressive action of Japan between June 1937 and January 1939 and her planning and waging of aggressive warfare after January 1939, only complete blindness could permit us to say that these plans had no connection with Japan's aggression. Even without considering these factors, which are in fact inseparable from the plans, the plans themselves leave no doubt as to their aggressive character. Whatever argument might have been made that the Major Industries Program, if considered in isolation, (F-5. a. Ex. 842, T. 8271-2 T. 18309-10)

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was a peacetime plan, the argument is not tenable here because the plans themselves do not permit the consideration of any one of them isolated from the others. Plan I made definite references to Plan III which was concerned with the perfection of war materials, and Plan III inextricably incorporated Plans I and II by making their completion one of its major objectives. Furthermore, Plan II, a necessary subsidiary plan of Plan I, made clear that the War Ministry was "preparing for the epochal development of our country's destiny in the future; to be attained in spite of all difficulties." The language there used could hardly be called the language of peace or of a program of self-defense. A plan which provides for the mobilization of a nation's industry to prepare for the epochal development of that nation's destiny against all difficulties and a plan which defines that destiny as has already in part been shown and as will be further shown hereafter - as the rulership of Asia, is clearly a plan to mobilize that nation's economy in preparation for aggressive warfare, and is in itself evidence of planning and preparing for aggressive warfare.

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F-7. If the plans were defensive as alleged by the accused, it is pertinent to ask against what nation was it thought necessary to execute defense preparations which even a casual reading of the plans shows were extensive and urgent. The basic plans were prepared before the hostilities with China broke out and were circulated for further preparation before it became apparent that the hostilities at Marco Polo would not be localized. It was, therefore, not connected immediately with the outbreak of the China hostilities in mid-1937. In fact, the witness OKADA stated expressly that Plan III did not take into account the outbreak of the China Incident. occurrence of that event and its enlargement into full-scale war were too early in time to be encompassed by the plan. OKADA, however, did state that the plan was prempted by foar of Russia and to support this he gave particulars of Soviet industrial development during the period of the Soviet industrial plans. He did not attempt in any way to explain why Japan thought that the Soviet industrial development indicated an intention to attack Japan. It is noteworthy that the witness did not suggest that Japan feared attacl from any country other than the Soviet Union. b. T. 18273-4.) (F-7. a. T. 18275-9.

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It is still more noteworthy that when the time came to 1 attack, Japan did not attack the Soviet, but continued her aggression in China and attacked Britain and the United States, the two major obstacles to the fulfillment of her objectives in China and the South Seas. F-8. The explanations made by defense witness 6 OKADA and the criticisms levelled by him against a construction of these plans as instruments in the policy of aggression do not serve in any manner to lessen their aggressive character, but, on the contrary, point up their basic aggressiveness. In the first place, he points out that Plan III was not used. His explanation, however, was that the outbresk of the incident 13 necessitated much bigger plans for increasing production, ospecially in munitions. He also states that Plans I 15 and II had to be changed in order to give the military 16 17 as much as possible for military consumption. It is 18 impossible to see how this line of testimony establishes the non-aggressive nature of the plans. All it accomplishes is to point out the obvious fact that 21 plans which contemplated the preparation of Japan's 22 economy for war over a period of five years had to be 23 enlarged and altered to meet the exigencies of a mili-24 tary situation which had developed before the (F-8. a. T. 18279.)

expiration of the five-year period -- much earlier than planned or expected. The second criticism is that the final plan was not adopted until January 1939, and that it differed in some material respects from the earlier ones, particularly in the fact that it was a four-year and not a five-year plan. However, the final plan did not differ in object and purpose from the earlier plans. The so-called differences in the plans actually show the basic unity of them all. While no doubt due to the exigencies of the situation because of the China hostilities, the cabinet did not decide the final mlan until January 1939, the period of time for its c. cution was reduced from five to four years, thus keeping within the period of completion fixed by the earlier plans of 1937. Moreover, the delay in final determination did not mean any delay in carrying out the plans, since, according to OKADA himself, for the year 1938 the plan was started as an annual plan limited only to that year. In substance, therefore, the program ultimately adopted was the original plan submitted by the War Ministry with such changes as were brought about through the suggestions of the other ministries to which it had been submitted and through the immediate demands occasioned by the China c. T. 18318.) (F-8. b. T. 18279; 18310.

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hostilities. The third matter raised in defense was that the goals of the plans were not met. It is quite impossible to see how the fact that the objectives of a plan fail to be achieved can change a warlike plan into a peaceful one. One might just as well argue that the failure of Japan's whole aggressive program made that program one of peace, a view which everyone must agree is outright nonsense. It is not at all unusual that the anticipated results of a plan should far exceed its subsequently realized results. Whether or not Japan fully succeeded is unimportant, since, pursuant to the plans, economic mobilization for aggressive war was carried out on a large scale.

B. Expansion of the War Industries.

F-9. An examination of the development of the basic major industries, all of which are essential in carrying on modern warfare, discloses the great extent to which Japan geared her entire economy to prepare for war. For the electric power industry, the Board of Planning aimed to increase hydro-plant production about 50 per cent or 2,693,700 kw., and coal plant production about 35 per cent or 1,000,000 kw. in four years. The first step toward organizing the industry on a completely totalitarian basis took (F-9. a. Ex. 840, T. 8273; Ex. 842.)

place in March 1938 with the enactment of the Electric Power Control Law, pursuant to which a national policy company, "The Japan Electric Generation and Transmission Company," was formed, including among its objectives the increase of Japan's electric power resources and their development to meet military requirements. The company, directed by the government and granted special privileges, took over by 1941 all hydro-electric power and transmission facilities. On August 29, 1941, control was extended to the distribution of electricity with the enactment of the Electric Distribution Control Law under which several special companies were set up to allocate the use of electric power to prevent its use for non-essential purposes. Other special companies in Manchuria, Formosa and China were set up to control electric power in these regions.

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F-10. These facts testified to by prosecution witness Liebert have been in no way challenged by the defense. In fact, defense counsel admitted that Liebert's facts and statistics were "mostly" correct. However, defense witness OWADA, who introduced no new facts, attempted to show that Liebert's conclusion that this control was related to war was erroneous.

(F-9. b. Ex. 840, T. 8272-81. F-10. a. T. 18243-67.)

Yet, in his statement he failed to challenge certain facts which made Liebert's conclusion inevitable. prosecution evidence, oral and graphic, showed that the large increase in production was consumed by war and war-supporting industries, but there was practically no change in consumption by civilian industries, utilities or comestic users. It also showed that some of the regulations under the Distribution Law accually curtailed the civilian use of electricity In view of the measures despite increased production. adopted, the degree of control, the great increase in production in accordance with the plan and the use made of it, the real object was clearly to obtain the power necessary for war and not to benefit the normal economy or for legitimate defense measures. b. Ex. 840, T. 8281; Ex. 843, T. 8281. c. T. 8587.) (F-10.

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F-11. For the petroleum industry, the Planning Board Plan provided for large increases in gasoline for aircraft, in artificial gasoline for motor cars and in both natural and artificial heavy oil production of 630 per cent, 2900 per cent, 38 per cent, and 900 per cent respectively. Since, as Liebert pointed out, Japan's natural indigenous production of oil, a commodity vital to modern warfare, was negligible, it had to be made up by storage, stimulation of indigenous production, production of synthetic petroleum and restriction of civilian and nonessential use. Measures were adopted in each of these categories. The Petroleum Control Law of 1934 compelled the maintenance of reserve stocks, and the Petroleum Industry Law of 1935 instituted a licensing system for refining and importing which made possible government control of price and imports. The latter law required additional storage, and all companies had to sell on government demand. The Petroleum Distribution Company was formed to control distribution. Refineries were increased, and by 1941 their capacity was quadrupled. The tanker fleet was augmented, and pressure was placed on The Netherlands in 1940. To stimulate F-Il. a. Ex. 840, T. 8288.

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indigenous production, the Oil Resources Exploitation Law was passed in 1938, providing for government supervision and subsidies of millions of yen, and all efforts were made to develop oil interests in North Sakhalin. In March 1941, under the Imperial Oil Company, a special national policy company was set up to develop oil fields and control the sale of all oil and products. In the field of synthetic petroleum, a national company was established, and under the Syntehtic Oil Industry Law the industry was granted tax exemptions, subsidies and government control and guidance. There was a net increase from 1939 to 1941 of 1,500,000 barrels annually. After March 1938, a rationing system was in effect curtailing civilian, utility and ordinary government use. As a result, the increased stockpile of oil on hand from 1937 on showed that there was tremendous preparation of reserve oil for some purpose or other.

F-12. Again, no attempt was made by the defense to disprove the facts shown by Liebert.

YOSHINO carefully avoided challenging any part of Liebert's evidence on the facts but disagreed with his opinion as to the object of the activity. He professed ignorance of all the basic plans and F-11. b. Ex. 840, T. 8282-94. c. Ex.844, T. 8287.

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admitted that he had not studied them. These facts alone make his testimony utterly worthless. While testifying at some length on petroleum, he made no attempt to explain the need for civilian rationing in 1938 and the extraordinary economic measures taken to build up stocks. Defense witness OKADA testified at length on storage and the synthetic oil industry, but his testimony showed that war preparations were being carried out after 1937. His only point seems to be that Japan's efforts were not as successful as-hoped.

F-13. The Planning Board Plan provided for an increase in coal production from 1938 to 1941 of 20,000,000 tons. Despite the fact that Japan -- normally a substantial coal exporter except for coking coal -- had a plentiful supply, steps were taken to increase and to regulate its use for production. By the control of sales under the Coal Sales Control Regulations of 1939, which permitted large sales only to named distributors carrying out government policy, specialized production was brought about. The usual national policy company was established in 1940 ensuring an absolute monopoly and complete control F-12. a. Ex. 2368. T. 18213-7.

F-12. a. Ex. 2368, T. 18213-7. b. Ex. 2767, T. 24855-64. E-13. a. Ex. 840, T. 8297. over the industry. Enormous subsidies were paid.

In 1941 nearly 20,000,000 yen were paid as subsidies to increase production and 95,000,000 yen for adjusting coal prices. The only object of this control and increase must necessarily have been the assistance of war industries. A normal economy did not require or justify them, and the measures were not reasonable from the point of view of self-defense.

F-14. The chemical industry, which plays an important part in the manufacture of explosives and the processing and manufacture of war materials, was tremendously expanded in the years immediately prior to 1941. Since there was no problem in many cases of obtaining raw materials, as they are usually by-products of other industries, only an expansion of facilities was needed to enable production to be increased. From Liebert's unchallenged statistics, for the production of such important products as ethyl alcohol, butanol, glycerine, acetone, nitric acid, dyes, plastics and coke and coke-over products, it is clear that in each of them there was a tremendous increase from and after 1937 far in excess of the needs of a peacetime economy or the requirements of self-defense. To bring about self-sufficiency in F-13. b. Ex. 840, T. 8296-8300.

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chemicals the usual methods were employed. addition to subsidies, the Synthetic Chemical Industry Law of 1940 provided for restricting competition, for licensing, and for government control and domina-Plan III provided tion of production and product. that chemical works were expected to be converted to supply war materials of mony kinds. YOSHINO, a defense witness, pointed out that from its establishment it had been a foregone conclusion that the dyes industry could be turned into an arsenal of chemical arms in case of war. These facts were again not challenged and no explanation given to justify the enormous expansion by drastic, uneconomical methods.

THE PRESIDENT: Brigadier Nolan, we will recess for fifteen minutes.

(Whereupon, at 1045, a recess was taken until 1100, after which the proceedings were resumed as follows:)

F-14. a. Ex. 840, T. 8300-18. b. Ex. 840, T. 8317; Ex. 841, p. 18. c. T. 18208-10.

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MARSHAL OF THE COURT: The International

Military Tribunal for the Far East is now resumed.

THE PRESIDENT: Captain Kraft.

LANGUAGE ARBITER (Captain Kraft): If the Tribunal rlease, the following language correction is submitted: Exhibit No. 3592, page 5, lines 18-21, and
record page 35,007, lines 19-23, delete that part beginning with "He contributed..." and ending with "...his
own accord" and substitute "Euch contributions of articles
to magazines and delivery of lectures by SHIRATORI were
made always only upon the basis of his being urged most
earnestly by the people requesting them, and, therefore,
I have never seen even one instance where he did so
voluntarily."

THE PRESIDENT: Thank you.

Brigadier Nolan.

BRIGADIER NOLAN: May it please the Tribunal:

F-15. For shipbuilding, the plan of the Planning Board contemplated an increase of about one-third between 1938 and 1941. An expansion program supported by subsidies had already been adopted in 1932, and other programs had been adopted in 1935, 1936 and 1937. In April, 1939, more drastic methods were employed. The Shipbuilding Industry Law was enacted, and in addition to subsidies and loss indemnification, a system of controls,

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licensing and other methods were instituted and rigidly While there has been no challenge of the facts presented, the defense denies that any portion of the increase in shipbuilding from 402,000 tons in 1938 to 605,000 tons in 1941 was for war purposes. In fact, the defense has totally misconceived the prosecution's position in the premises. Neither the prosecution, nor its witness Liebert, has contended that all the increase in shirbuilding was for purposes of warfare. It fully realizes that shipping is an essential of the economic life of Japan, an island nation. It does contend, however, that the increase of one-third after 1937, provided for as a component element of an over-all plan definitely designed to prepare Japan economically for war, had as its object, in part at least, preparation for aggressive warfare.

F-16. For the iron and steel industry, the Planning Board provided for increases averaging 100 per cent for all kinds of iron and steel. This industry had been subsidized for many years to make up for Japan's deficiency. The government took a leading part in the industry after April, 1933, with the establishment of the Japan Iron Manufacturing Company, which was government controlled, directed and financed and which became the (F-15. a. Fx. 840, T. 8318-22.)

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largest producer in the industry. In August, 1937, after the formulation of the War Office plans, special measures were taken. The Iron Manufacturing Industrial Law was enacted to develop the industry and strengthen national defense. Under this law stricter government control was effected, special privileges granted and uneconomic measures taken. Special subsidies were paid after September, 1937, and artificial stimulation was given to indigenous production under the 1938 act to promote production of important materials. There were enormous imports of ore, pig iron and scrap. Large quantities of scrap were collected by a special government-directed control company. Drastic measures were taken to "channel iron into selected industries. The result, while uneconomic, was a tremendous increase in products such as ships, cars, tanks and other war materials requiring iron Again, the defense did not as an essential component. challenge any of Liebert's facts and figures. ness YOSHINO did not discuss this industry after 1930, and ADACHI testified without referring to any of the plans. The testimony of both is therefore valueless on this issue before the Tribunal. ADACHI's testimony, in fact, confirms that of Liebert on the effect of the a. Ex. 840, T. 8322-36. b. T. 18211-3. c. Ex. 2775, T. 24980-94.) (F-16.

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measures adopted to increase production for war purposes.

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F-17. The Cabinet plan provided for a production expansion of light and non-ferrous metals over the four year period as follows: aluminum 667 per cent, magnesium 979 per cent, copper 80 per cent, lead 90 per cent, zinc 70 per cent, nickel 3300 per cent and tin 100 per cent. All these metals, especially aluminum, were essential as war materials. While the planned increase was not realized in any instance, substantial increases were effected both in indigenous production and by way of imports at great expense and by unscientific methods. Plan III showed that the purpose of the peacetime production of light metal alloys was for conversion to wartime production of aircraft and parts. Under the Light Metal Manufacturing Law of 1938, which had as its object the adjustment of national defense, government licensing was instituted and subsidies and other privileges granted.

F-18. The machine-tool industry also played a large part in the Japanese preparation for war. The government plan required expansion of this industry with a view to self-sufficiency. Plan III provided for the encouragement of this industry so that it could be converted to manufacturing war materials. This required an installation capacity increase of two to three times by the end

<sup>(</sup>F-16. d. Ex. 2775, T. 24993. F-17. a. Ex. 840, T. 8336-50.)

of 1941. Plan IV provided for increased production from 76 million yen in 1938 to 200 million yen in 1941. In addition, Japan continued to import enormous quantities of machine tools. Between 1937 and 1940, the Japanese Army arsenals alone purchased from the United States \$22,500,000 of machine tools, more than any Japanese industrial company purchased. Control was secured by the enactment of the Machine Tool Industry Law in 1938, and there were the usual subsidies and privileges. The result was enormous expansion of native production and increased imports. The same expansion was seen in the precision bearing industry.

F-19. Prior to 1936, the motor vehicle industry in Japan was practically non-existent, and the development of such an industry in Japan was economically unsound. However, for modern war planning such industry is indispensable for providing military transportation. The Automobile Industry Control Law was enacted in May, 1936, to establish the necessary enterprise to adjust national defense. In return for a large government subsidy of almost 50 per cent on each vehicle and protective legislation against imports, the government had control of manufacturing, planning, designing, operation, sales and prices. Pespite the proved uneconomic character of the

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(F-18. a. Ex. 840, T. 8350-5. b. Ex. 840, T. 8357.)

industry, the plans of the military called for extensive expansion. Plan IV provided for an increase from 15,700 units in 1938 to 80,000 by the end of 1941. Plan III placed emphasis on the production of tanks, military vehicles and ordinary automobiles, and it was proposed to use the expansion of the automobile industry to convert to tanks. The plan contained appendices showing conversion from peacetime to wartime. Tank production was to be more than doubled. In both Japan and Manchuria, production was to be developed to make possible mass production in time of war. Likewise, rail transportation equipment was to be increased. The plans called for large increases in the production of locomotives, rail cars and freight cars. Plan III provided for converting the vehicle industry to the manufacture of army locomotives and provided that Manchuria was to furnish 130 freight cars per month for military use. the well-developed and adequate railway system in Japan, this planning and increase clearly evidenced planning for war purposes.

F-20. Top priority was given by the various plans to the expansion of the aircraft industry, which plays a vital role in modern warfare, in order to create an invincible air force. In Manchuria, the industry was

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a. Ex. 840, T. 8357-69. b. Ex. 840, T. 8369-70.

to be developed to make mass production possible in time of war. In 1938, capacity installation was to be doubled and by 1939 at least tripled, so as to achieve a peacetime production of 10,000 planes. From a wartime capacity in 1936 of 700 army planes and 700 navy planes, by 1942 described as the first wartime year -- the capacity was to be increased to 4,000 planes for the army, 6,000 to meet emergencies and 3,000 for the navy. It was also planned that even if peacetime actual demand were 3,000 planes, by the eighth month of the first year of war this capacity would equal 20,000 planes annually. Total production for the first year of the war would reach 13,000 and for the second year 30,000. This increase was to be provided by converting the facilities of the other industries already discussed. While in fact the planned capacity was not attained, the undisputed statistics show that from 1935 to 1941, army aircraft bodies increased from 349 to 3,787, navy aircraft bodies from 408 to 2,080 and total military aircraft engines from 584 to 11,654. These figures do not include civilian aircraft production or the development of aircraft production potential which could be realized from conversion of other expanded industries as planned. To carry out the program, the Aircraft Manufacturing Law of March, 1938, insured the usual government control and licensing and provided for the

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usual aids by way of subsidy and other privileges. Agai , there was no attempt by the defense to challenge Liebert's evidence but only an attempt to minimize the importance of the expansion. However, it is submitted that it is incredible that the grandiose production expansion plans, the actual production increase, and the great increase in production potential were intended merely as measures of defense.

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C. MOBILIZATION OF JAPAN'S ECONOMY FOR WAR

The surveys of the basic war industries, in addition to showing the planning for expansion and its results, have also shown the methods used to stimulate the expansion and how in these industries government control, direction, financial aid, import restriction, subsidies and other aids were all employed for that purpose. These activities, however, were not limited to the specific industries mentioned but were extended to cover all industry.

F-22. The basic device used was the nationalization of industry. Nationalization had begun some year: prior to 1937, but from 1936 there was marked development and acceleration. In 1936, an amendment to the Major Industries Control Law of 1931 enforced the cartelization of major industries under direct government supervision. It effected mergers of plans and equipment and threw

(F-20. a. Ex. 840, T. 8371-81.)

control into the hands of the large groups, forcing the smaller industries to unite into guilds so as to be able This existing movement received a strong to compete. impetus from the plans of 1937. The plans provided for masures of a universal or general character to stimulate industrial development and expansion, going to the extent of defining labor union policy and providing controls over industrial partnerships, mergers and corporations. In May, 1938, the National General Mobilization Law was In view of the fact that the powers and con-10 trols contained in the law were emphasized in the plans of 1937 and that the 1939 plan approved by the Cabinet includes this law specifically as one of the devices for 13 executing the plan, the inference is irresistable that 14 the law was enacted pursuant to the plans. 15 F-23. This Mobilization Law was the basis for 16

the complete mobilization of economic facilities for war purposes, and by its adoption Japan became a totalitarian state and demonstrated that she had finally, completely committed herself to a policy of aggression and expansion. The law itself and the explanation by the Army of the measure showed that it aimed at nothing less than the (F-22. a. Fx. 840, T. 8391-2.

(F-22. a. Fx. 840, T. 8391-2. b. Ex. 840, T. 8382-90; Ex. 841, p. 3, 5, 13-4; Fx. 842, pt. III, pp. 3-4. c. Ex. 84.)

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control of the entire resources, both personal and In particular, it provided material, of the nation. for the control of production of all kinds and of exports and imports, the regulation of all industry and labor, and the complete control of all financial institutions Under the authority of and their powers and functions. this law, not less than 70 ordinances were promulgated and some 300-odd rules and regulations were made. By the Ordinance Concerning the Plan by the Promoter of a Business for General Mobilization of July, 1939, the War and Navy Ministers were given power to direct certain businesses to produce in accordance with a national production schedule and the businesses were forced to cooperate fully in executing army and navy plans. The Use and Expropriation Ordinance of Factories and Workshops of December, 1939, empowered the same ministers to expropriate land, building and equipment and to bring under government direction the owners, their employees The Key Industries Control Ordiand the businesses. nance of August, 1941, using the existing cartel structure as its guiding principle, made possible complete control of all major industries by the government. a. Exs. 84, 862-A, 863-A, T. 8789-8801. b. Ex. 84; Ex. 840, T. 8395-8401. c. Ex. 840, T. 8402. d. Ex. 840, T. 8403. e. Ex. 840, T. 8404-7.) (F-23.

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dition, under the Law Concerning the Industrial Equip-
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   ment Corporation of November 25, 1941, the government
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   took over directly the job of equipping war industry
               As a result of these measures and related ones,
   there occurred during 1940 no less than 212 major corpo-
   rate mergers affecting a capital investment of
   2,300,000,000 yen. In the first half of 1941 there were
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   172 mergers involving investments of over 3,000,000,000
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   yen.' By 1941, over 1,000 guilds had been formed from
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   small enterprises.
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            f. Ex. 840, T. 8407-10.
g. Ex. 840, T. 8393-4.)
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F-24. Where, for sore reason, private industry could not car gout certain enterprises or where even the most rigid enforcement of government control under the general mobilization laws was unsatisfactory, as has been seen before, a specific industry was controlled in whole or in part through a special device, the national policy company. Of nine such companies considered by Liebert, eight were formed after the formulation of the plans of 1937. In addition, national policy companies were used to exploit and develop foreign territories, particulars of 15 of them being given by Liebert. Of this total of 24 national policy companies, 22 were formed after 1933, 13 of them after the China Incident - all for wer production purposes. In substance, all such compenies had the following features in common: governent guarantee of principal and interest of debentures, extension of the usual limitation on debenture issues, tax exemption, government guarantee of dividends, ronopoly privileges, receipt of bounties and subsidies, government shareholding and ultimate government control. From 1937, the government became the direct and controlling 840, F-24. Ex. a. Ex. 840, T. Ex. 840, T.

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financier for the war production companies by reason of its guarantees on the debenture issues of the national policy companies, almost all of which were unsecured. From 1936 to 1941, the government obligation on such debenture issues increased from 3,000,000 to 3,500,000,000 yen, exclusive of obligations on special debenture issues or the guarantee of dividends. The ratio of debentures issued by the national policy companies to total debentures issued by both national policy and originary companies rose from 28.1 per cent in 1937 to 72.8 per cent in 1941; while the ratio of secured debenture issues to total secured and unsecured issues fell from 49.2 per cent to 30.3 per cent in the same period.

F-25. Due to the expansion in the heavy industry field and the increase of investments on the continent at a time when Japan's balance of trade was unfavorable, enormous outlays of foreign exchange were required. To obtain sufficient foreign exchange, Japan tried to solve the problem by consolidating, conserving and controlling it, restricting imports according to plan, stimulating exports and increasing gold production. As early as 1932, Japan enacted the Capital Flight Prevention Law, and in 1933 enacted the Foreign Exchange.

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Control Law which concentrated all foreign exchange in the Bank of Japan. The powers under the latter law were not fully invoked until January 1937, at which time exchange payments of more than a certain limit were required to be licensed. Throughout 1937, the limit was constantly reduced, until by December all payments over 100 yen had to be licensed. On June 10, 1937, contemporaneously with its other plans, the army drafted a plan for complete foreign trade . control. It provided a comprehensive trade control plan by enacting a control law and a trade guild law to promote autonomous control and, by establishing a foreign trade ministry and a national policy company, to undertake exports and imports necessary to national defense. There were various other control features, Exports were to be accelerated and imports suppressed to emphasize the munitions industry.

F-26. Pursuent to plan, in August 1937, the
Foreign Trade Adjustment Law, granting powers to restrict
or even prohibit certain imports, was enacted. In
September 1937, an import licensing system was established
and the exportation of articles essential to military
purposes was absolutely prohibited. Control machinery
was set up in August 1937 by the Foreign Trade
F-25. a. Ex. 840, T. 8477-87

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Association Law, which provided for import and export essociations to handle foreign trade under strict government supervision and control. When, despite these measures, the export trade fell off, the Cabinet was forced to take more drastic measures and call for severe curtailment of plans and severe restrictions on civilians. Action was also taken to increase the supply of gold by the Gold Reserve Revaluation Law, the Gold Fund, Special Account Law and the Gold Production Law, all enacted on August 10, 1937. In March 1939, the government was authorized to purchase compulsorily all gold.

was c stemplated that enormous expenditures would have to be made by the government in order to finance the plans. It was estimated that the plans would involve an expenditure of 8,500,000,000 yen in Japan and Manchuria, in addition to direct and indirect subsidies of over 1,000,000,000 yen and collateral subsidies of 272,000,000 yen. While the records of subsidies paid by all the Ministries are incomplete, it is known that the subsidies paid by the Ministry of Commerce and Industry increased from 10,000,000 yen in 1937 to over F-26. a. Exhs. 840,856,857, T. 8488-8508 b. Ex. 840, T. 8513-18

207,000,000 yen in 1941. Actual financing was carried out by giving the Bank of Japan control of the various banking organs, by authorizing an increase in debenture issues, and by generally vesting in the Bank of opan extensive powers of control. 5 F-28. To raise the almost 19,000,000,000 yen required by the plans for the years 1937-1941, various methods were used. The government raised its issues of National Loan Bonds from over 2,000,000,000 yen in 1937 to over 10,000,000,000 in 1941. In many 10 instances, they were purchased directly by the Bank 11 of Japan which in turn forced them on the other banks which it controlled. The holdings of the Bank of 13 Japan alone in such bonds from 1936 to 1941 increased 14 from 487,000,000 to 5,500,000,000 yen. method used was to increase the tax-free note issue 16 limit of the Banks of Japan, Chosen and Taiwan. This 17 happened twice between 1936 and 1941, with total 18 increases of 9,129,000,000 yen. Despite these 19 20 increases, note circulation exceeded the authorized 21 limit and in April 1941, drastic measures were taken. 22 The monetary reserve regulations for the three banks 23 were suspended, and the Minister of Finance was 24 F-27. a. Ex. 840, T. 8527-30 b. Ex. 840, T. 8520-2 25 b. Ex. 840, T. 8543-4 F-28. a. Ex. 840, T. 8524-5 c. Ex. 840, T. 8544-5

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authorized to fix the amount of tax-free note issues,
  This gave a completely artificial value to the yen.
  Various means were used to promote the increase of
  savings with excellent results, particularly in
  postal savings and in the savings associations whose
  funds were primarily available to the government and
                          In accordance with the plans,
  its various organs.
  measures were taken in September 1937 by the Temporary
  Fund Adjustment Law to control investments, and the
  Bank of Japan controlled by the Finence Minister, was
  given complete authority over Japan's financial structure,
12 in substance control of all industrial financing.
13 Further dominance of financial facilities by the Ministry
14 of Finance was effected in October 1940 by an Ordinance
15 enabling the Minister to require the banks to adopt
16 policies as directed by law.
                                   The financial and
  monetary policy of Japan was so uneconomic and paid
  so little regard to sound finance that it is inescapable
  to conclude that its undoubted purpose was to execute
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  et any sacrifice the industrial expansion for war
  purposes provided by the plans.
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          d. Ex. 840,
          f. Ex. 840, T. 8552-6
g. Ex. 840, T. 8558-9
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F-29. None of the facts contained in the testimony just reviewed has been challenged by the defense. All of the defense witnesses either completely ignored them or silently or openly admitted them. The real gist of the defense contention seems to be threefold: (1) that some of the legislation was enacted prior to the plans; (2) that all these things were done to improve the economy of Japan and for national defense; and (3) that these various acts were required by the spread of hostilities following the Marco Polo Incident. The first contention is on the whole inconsequential. It is not at all uncommon that legislation passed for one purpose should subsequently be used to accomplish another. Furthermore, mone of the earlier legislation proved satisfactory, and in each instance was replaced or supplemented by legislation more stringent and broader in scope.

F-30. As to the second defense, even if we law aside the internal evidence contained in the plans themselves and are able to forget the aggressive policies pursuant to which they were formulated, it is incredible that the plans were adopted merely for purposes of a planned economy and for the peaceful development of commerce and industry. If that were the case, civilian curtailment would not have had to be so drastic,

controls would not have been so complete and extensive, and there would not have been present the grossly uneconomic features and results to which attention has been drawn. The part played by the army and navy and the measures adopted, speaking as they do in terms of war, negative the contention these were mere domestic schemes. Nor was the object legitimate national defense. There is not the slightest evidence that the British Commonwealth, fighting for its existence, the United States or The Netherlands had the slightest intention of attacking Japan or that Japan believed that any one of them harbored such intention. Even if Japan was genuinely afraid of an attack by the 14 Soviet Union, which is an assumption contrary to all 15 the evidence, then the measures adopted were out of 16 all proportion to the circumstances. If there were any doubt about the matter, that doubt is resolved when it is remembered that Japan did not launch attacks against Russia, but against the British Commonwealth 20 and the United States. 21 F-31. With respect to the third defense, in 22 addition to the fact that the plans were drafted in 23 May and June 1937, when there were no China hostili-

ties and immediate large scale hostilities there were

not contemplated, the defense that the acts were

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required by the hostilities in China was completely vitiated by a speech made by the accused SATO in March 1942. In that speech he stated that in 1936 the army formulated a national defense policy plan. Determined to complete by every means an expansion of her armaments and productive power by 1942, Japan decided to effect a great armament expansion by a six-year plan from 1937 to 1942 and a five-year production plan from 1937 to 1941. After the China Incident broke out, 40 per cent of the budget was spent on the China Incident and 60 per cent on armament expansion. As to iron and other materials, 20 per cent was spent on the China Incident and 80 per cent on the expansion of armaments. As a result, Japan's air and mechanized units had been greatly expanded and her fighting power tripled. This speech not only negatives the third defense but points up clearly the essential irrationality of the second defense - that the increased armament was for purposes of legitimate national defense. The war in China was an extensive, full scale war of aggression. If in fighting that huge war, Japan had to expand only 40 per cent of her armament budget and 20 per cent of her war materials, then the remaining 60 per cent and 80 percent F-31. 6. Fx. 849, T. 8413-5

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devoted to armament expansion was overwhelmingly in
1 excess of Japan's legitimate national defense needs.
2 The conclusion is inescapable that the purpose of the
3 entire expansion was to enable Japan to carry out wars
4 of aggression.
           My learned friend, Mr. Horowitz will continue
6 reading.
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           THE PRESIDENT: Mr. Horowitz.
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           MR. HOROWITZ: May it please the Tribunal.
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## MILITARY AND NAVAL PREPARATIONS

F-32. The economic preparations were carried 2 out solely to perfect a war economy and the war machin-3 ery of Japan. They were an inseparable part of the active mobilization and preparation for war then being simultaneously carried on by the army and navy. The intense preparations made by the armed forces is well evidenced by the budget figures for the relevant years. The budget figures, which were furnished by the Ministry of Finance of the Japanese government and carefully checked include not only the general and special accounts, but also the "ar Expenditure Account created in 1937 to carry direct war-making expenditures after the China Incident. b The total army and navy budgets, as compared with the total national budgets for Japan, show tremendous increases from 1936 to 1941.

In 1936, the total budgets of the armed forces were 1,075,000,000 yen out of a total budget of 2,317,724,000 yen; in 1937, 4,057,446,139

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F-32 a. T. 8676, 8707 b. Ex. 840, T. 8540

out of 5,520,633,000 yen; in 1938, 6,097,755,799 out of 8,083,662,000 yen; in 1939, 6,417,646,999 out of 8,952,463,000 yen; in 1940, 6,766,745,902 out of 11,033,769,000 yen; and in 1941, 15,446,711,931 out of 19,253,257,000 yen. While the defense have attempted through the witness ISHIBASHI to assert that these budgets were much less, it is interesting to note that the witness never attempted in any way to show that the figures testified to by Liebert and furnished by the Finance Ministry were in any way inaccurate. In view of his claims to be an expert in these matters and to have special means of knowledge, his failure to refer to the prosecution evidence and to challenge it is peculiarly significant. It is also significant that he tries to establish "Arms Expenses" solely from the War Expenditure Account and ignores the general and special accounts. With the huge sums of money provided, both the army and navy prepared actively for war.

## a. ARMY PREPARATION FOR WAR

F-33. The intense preparation for war to further the ends of the conspiracy carried on by the army is seen from the measures taken to increase and

F-32. c. Ey. 840, T. 8542 d. Ex. 2841, T. 25421-32

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strengthen the army in personnel, armsment and materiel, in the strategic plans of the army and in the tactical training given to the army in preparation for war.

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## 1. EXPANSION AND STRENGTHENING OF THE ARMY

F-34. The growth of the Japanese army during the period of preparation for war is reflected in the army budget figures. The budget for the Ministry of War increased slowly from 1931 to 1936 from 247,000,000 yen to 515,000,000 yen. It jumped in 1937 to 2,750,000,000 yen and in 1938 to 4,251,000,000 yen. By 1940, it had increased to 4,894,000,000 yen and in 1941 it was again practically doubled to 9,094,000,000 It cannot be contended that these huge inyen. creases were occasioned solely by the hostilities with China that began in the middle of 1937. As shown before, according to the accused SATO, only 40 per cent of the budget was being devoted to the China hostilities, and the balance was being used for armament expansion. While the validity of the SATO speech has been attacked during the course of the proceedings, the statements contained therein have received excellent confirmation in evidence offered by the defense during the general phases. The witness NISHIURA testified in direct examination that in the spring of

F-34 a. Ex. 859, T. 8540-1 b. Ex. 849, T. 8413-5 1941 ammunition was divided 20 per cent for Manchuria, 30 per cent for China and 50 per cent for Japan; and aviation gas 16 per cent for Manchuria, 4 per cent for China and 80 per cent for Japan.

The significance of these figures cannot be overestimated. In the spring of 1941, Japan was engaged in a large-scale war with China requiring huge quantities of ammunition. Yet that large-scale war only required 30 per cent of the ammunition manufactured by Japan; and there has not been an iota of evidence or even the slightest intimation that activities in China ever suffered from a lack of ammunition. The remaining 70 per cent was being kept in Manchuria and Japan, areas in which there were no hostilities. Such a huge percentage, more than double that being used in a great war of aggression, was not being stores for the defense of Japan. Its only possible purpose was in preparation for further wars of aggression. Again, it is a well-known fact, amply supported by the evidence, that Japan all during the period was carrying out intense air operations in China. Yet 4 per cent of her aviation gas sufficed to meet the requirements of those operations. The remaining 96 per cent was being held in non-fighting areas for other wars.

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F-34. c. Ex. 3023, T. 26951.

E-35. As disclosed in the evidence on economic preparations, not only was the armament and ammunition for wer use enormously increased during this period, but also army personnel was increased and put on a wer footing. According to information furnished by the First Demobilization Bureau, the liquidator of the affairs of the War Ministry, the total strength of the Japanese army from January 1, 1930 to January 1, 1937, was 250,000 men. By January 1, 1938, it had increased to 950,000; by January 1, 1939, to 1,130,000; by January 1, 1940, to 1,240,000; by January 1, 1941, to 1,350,000; and by January 1, 1942, to 2,100,000.

represent only the standing army of Japan. As will be shown hereafter, for many years previous Japan had enforced a policy of military conscription and had therefore available in the reserves large numbers of trained men in addition to her standing army. Active steps were taken to increase the period of service and the training of the reserves. On March 8, 1939, the Law Amending the Military Service Law was promulgated and included amendments to the regulations on terms of military service, conscription of ex-service men,

F-35. a. Fx. 880, T. 9074-6

the manner of conscription and postponement of con-1 scription, and abrogation of the short term service system. The term of supplementary reserve service 3 for the army was lengthened to twelve years and four 4 months. On April 1, 1941, the law was further revised 5 to allow the conscripts to be enrolled in the army at 6 stations in regions other than Japan proper without 7 regard to census registration. Due to the increased 8 demand on the armed services, the increase of work 9 and the intricacy of organization, the law abolished 10 the distinction between the first and second reserves, 11 . 12 and provided that those who had completed active ser-13 vice should be enlisted in the reserve for the whole 14 length of term formerly divided between the two reserve services. c. 15 The duration of the term for 16 supplementary reservist education was lengthened from 17 120 to 180 days effective April 1, 1941. Other steps 18 were taken to put the system on a war footing. On 19 May 10, 1941, the National Defense Security Law became 20 effective. There was also in operation the Military 21 Secret Protection Law to guard against the leakage 22 of military secrets and the Defense Resources. 23

F-36. By July 1941, some months previous to

F-35. b. Ex. 864, T.8803 c. Fx. 864, T. 8803-5 d. Ex. 864, T. 8805 e. Fx. 864, T. 8805-6.

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actual military movement, Japan was actively mobilizing its forces for action. On July 13, 1941, Ambassador Ott advised Ribbentrop that Japan was seriously undertaking military mobilization measures and that military preparations revealed that Japan's participation would soon take place, as he then thought, in war against the Soviet Union.

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### 2. STRATEGIC PLANNING FOR YAR

F-37. At the same time as the army was being increased and strengthened, strategic plans were being laid for the operations necessary for the military move to the south. Unfortunately, these plans are unavailable for presentation to the Tribunal. It is well known that many documents were destroyed as the result of the air raids on Tokyo. Furthermore, on August 14, 1945, the War Minister ordered all confidential documents to be burned immediately. On the same day, the Chief of the Kempei Tai defined the documents to be destroyed as including those concerning foreign affairs, counter-intelligence, thought, peace preservation, secret history and materials by which national power might be estimated. Unquestionably. no document would have higher priority for destruction than a strategic plan, and we may well rest assured

F-36. a. Fx. 867, T. 8813-4 F-37. a. Fx. 2000, T. 14690-700 b. Fx. 2001A, T. 14701

that any copy of the plans which escaped the holocaust of the air raids was destroyed pursuant to order. While the defense deny that there were such plans other than defensive ones until shortly before the Pacific War started, they admit that both the alleged defensive plans and all copies of operations plans for the south were destroyed by fire. 

F-37. c. Fx. 3027, T. 26984, 27034

F-38. The defense would have us believe that there were no strategic plans of operations for the southern regions until shortly prior to the outbreak of hostilities with Britain and the United States. Through the witness TANAKA, Shinichi, they have maintained that at the beginning of 1941 the General Staff had with respect to the south only a purely technical provision for defense in an annual program which was part of the general peacetime national defense plan; and that it was not until after the Imperial Conference decision of September 6, 1941, that operational plans were 11 developed. While actual detailed operational plans 12 may not have been perfected prior to September, with respect to strategic plans, not only is this account hopelessly incredible in view of the nature and scope 15 of the operations in the south undertaken on and after 16 December 8, 1941, and the amazingly successful results 17 18 thereof, but, it is submitted, there is ample testimony 19 of the existence of strategic plans long prior to September 6, 1941. 21

F-39. Although the entire plan is unavailable, fortunately a portion of the plan kept in the Ministry of Finance has been presented to the Tribunal.

F-38 a. Ex. 3027, T.26982-27036.

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document by its very nature establishes the existence by
1 ho later than January 1941 of a complete overall strategic
  plan for the move to the south. On January 16, 1941 the
  War Ministry requested that there be urgently prepared
  priginal currency plates to be used in unspecified areas.
  Defense witness YOSHIDA designated the unspecified areas
  as the southern regions, and testified that in January
  the Finance Minister ordered the printing of the
            By May, some of the notes had already been
  currency.
              The notes continued to be printed throughout
  printed.
  the following period in denominations of pesos, dollars
  and guilders.d
                  By October 22nd certain of these
  currencies were sent to the Shanghai Agency of the Bank
14 of Japan.
15 At the end of October the method of issuing these military
16 notes was determined by Premier TOJO and Ministers KAYA
17 and SHIMADA. The plan provided for distribution of the
18 currency through the Bank of Japan and for the method
19 of accounting to be used in connection with the issue.
  The guilders were to be used in the Netherlands East
  Indies; the dollars in British Malaya, Borneo and Thailand;
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       F-39
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                                26972-3
840, T. 8467; Ex.3025, T.26973
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and the pesos in the Philippines. The purpose of the notes was stated to be the defraying of war expenditures in the event of carrying out a military operation in the southern regions.

If the defense contention be accepted F-40. in the light of the undisputed evidence on the planning and preparing of occupation currency, we will have the anomalous finding by this Tribunal that Japan planned for and prepared occupational currency for use in defraying military operational expenses for the southern regions fully nine months before it had a strategic plan for military operations there. This would be placing the cart before the horse and is a violation of the elementary principle of logic -- that first things come first. Planning military occupation currency does not precede planning the military operations in which that currency is to be used. Without a plan of military operations, the preparation of occupation currency would be a meaningless thing. We cannot assume, or be ever convinced, that these accused, the highest leaders of Japan, employed their time in meaningless activities such as printing occupation currency without having a plan for its use. The planning and preparing of occupation currency

f. Ex. 852, T. 8457-62 g. Ex. 852, T. 8457

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invariably either follows the preparation of a plan of
military operations or accompanies it. The inescapable
conclusion is that the military currency plan was only
a small part of a composite overall plan of military
operations for the South Seas, formulated either prior
to this particular part or contemporaneously with it.
At the latest, the basic strategic plan was completed by
January 16, 1941. Since on that date steps were taken
to actually put into execution the part of the plan
with respect to military currency, there is more than
a strong inference that the strategic plan was completed
before that time.

ant, it is possible to reconstruct the complete strategic plan from evidence that has been introduced before this Tribunal. The First Table-Top Maneuvers of the Total War Research Institute conducted in August 1941 disclose the entire strategy, including the strategic diplomatic plan. It is wholly unnecessary to review or summarize the long documents which comprise this Table-Top Maneuver since even the most casual reading shows clearly and positively that it is a substantially accurate forecast in nature, time and scope of the actual events that

Ex. 686-A, T. 8889-8925; Ex. 870-A, T. 8930-6; Ex. 871-A, T. 8938-72

took place in the year following the holding of the maneuver in August 1941. It will suffice to point out certain salient and critical features which characterize the program. The program of research was to include investigation of national policy; strategic planning for total warfare and the judging of the situation necessary for it; the planning of total war strategy and the preparation for its development; the completion of preparation for total warfare at home and abroad; the preparation of armed warfare and the direction of financial and economic warfare; the decision for war and the directing of total war after decision; the direction of an outbreak of war and the direction of total war immediately following the outbreak and thereafter.

The principal maneuver items were defined as negotiation with the United States and her economic demands, the reply to the Axis and Soviet Union and preparation for war against the Soviet and the United States. The situation presented was a series of events from August 1941 to October 1942, which have an uncanny correlation to events as they actually transpired and

F-41 b Ev 686-A T.

b. Ex. 686-A, T. 8888-90 c. Ex. 686-A. T. 8896

which required military, naval, diplomatic and economic planning prior to and during the war.d The guiding principle for the total warfare was that every effort should be made for complete execution of the China Incident under established principles, and at the same time, that Japan's position for total warfare should be completed and strengthened so as to be able to cope immediately with wars with other countries. During the course of the maneuvers, the participants formulated a national policy toward the Netherlands, the United States, Britain, the Axis, and the Foviet, which did not differ in a single particular from the policies actually thereafter followed by Japan. went so far as to work out in detail the decisions made and actions taken by the government and each of its ministries and other organs, which in large measure duplicated the actual actions thereafter taken by the Japanese government, its ministries and other organs.

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F-42. Notwithstanding the amazing correlation between these maneuvers and actual events, which alone would seem to guarantee the accuracy of the maneuvers as the measure of Japan's strategic planning in preparation

F-41 d. Ex. 686-A, T. 8896-8905

g. Ex. 870-A, T. 8938-71

for aggressive warfare, the defense have taken the position of minimizing the Research Institute for Total War. They contend that the institute was totally insignificant, that it was a mere research organ without power, that its students were unimportant and that its work was a mere exercise in mental gymnastics. Even if we accept the defense contention, they still cannot escape the fact that the work of the Institute was preparation for war, since there is no surer way to prepare a nation for war than to set before a group of educated minds the task of doing research and performing an exercise in mental gymnastics on the subject of total war. establish their contention the defense seize upon a few relatively unimportant minor facts, completely divorced from the overall picture, and attempt to marshal them so as to portray a non-existent situation.

F-43. The defense contention in this respect is based wholly on a misconception of the prosecution's position on the matter of the Research Institute for Total War. It has not been and is not the prosecution's contention that the Research Institute for Total War was the strategic planning agency for the General Staff of the Japanese Army and that it drew up the strategic plans for the General Staff. On the contrary, the prosecution not only admits but contends that the actual strategic plans

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were products of the General Staff. In this respect,
the organization did not differ from its sister organization in Germanv, The Hopfhauser School of Geopolitics.
No one has ever contended that the German General Staff
did not formulate the strategic plans for Hitler's wars
of conquest. Yet, it is an elementary acknowledged
fact of contemporaneous world history that the strategic
planning of the German General Staff had its foundation
in the research and studies carried out and in the
principles enunciated by the School of Geopolitics.

The prosecution's contention with F-44. respect to the Institute is, in fact, threefold. Its first contention is that the mere existence of the Institute from and after October 1, 1940, for the purposes for which it was created, is sound evidence that Japan was planning for total aggressive war during the period of its existence. The second contention is that in light of the fact that research and study is an integral component of strategic and other planning for modern total warfare, both prior and subsequent to the actual drafting of plans, the Institute was the organ of training and research of Japan to carry on research and study in order to test the validity of plans already formulated so that they might be perfected and to lay the groundwork for the preparation of further plans to meet new conditions

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brought about by the execution of the first plans. The third contention is that in light of the position of the Institute as an organ of the government, its function, its members and their access to all top secret materials, and the high degree of correlation between the maneuvers of the organization and events that actually transpired subsequently, the maneuvers of the Institute are good, accurate secondary evidence of the existence and contents of the strategic plans of the Army General Staff in the absence of its actual strategic plans.

submitted, are amply supported by the evidence. The Ordinance of October 1, 1940, effective the same day, provided that the Institute was to be created and administered by the Premier in order to control a basic study and research in connection with the national war and to control the education and training of officials and others in connection with total war. The head of the institute was to carry out the project under the supervision of the Premier. Councillors to participate in the duties of the institute were to be appointed by the Premier from the higher officials of the various government offices and from eminent and experienced scholars.

F...45

This ordinance alone should be sufficient evidence to fully support the prosecution's contention of the importance of the Institute. However, since the defense contention is based upon certain alleged facts arising from the operation of the Institute, actual operations must be considered. The members of the Institute were lieuten ant and major-generals, vice-admirals, army professors and high ranking officials from the various ministries and other government organs. b HOSHINO, then President of the Planning Board, was the first Director of the Institute and subsequently a councillor. C KIMURAd and SUZUKI were both appointed councillors. However, the defense maintains that HOSHINO, the first Director, gave no orders or instructions and showed no interest. There is also testimony that the councillors took no interest and performed no functions in connection with the Institute. If this line of testimony existed in isolation, there might be some ground for arguing that it be given credence. However, it is only one sample of a defense which has been constantly repeated in these proceedings. It has been one of the amazing features of this trial to hear the accused and their witnesses

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F-45 Ex. 869, App AA, p 3-5, T. 8821-5 Ex. 109, T. 711-2 Ex. 113, T. 728

Ex. 126,

Ex. 3217, T. 29184.

state over and over again that the accused, who could not deny the offices they held, did not attend meetings of the offices and organizations to which they were appointed and had no knowledge of what was done in those offices. One must wonder, in view of the alleged lackadaisical attitude of the accused to their appointed tasks, how Japan, its government, army and navv were able to function, let alone achieve the su successes which were for so long a time sustained. This testimony is plainly incredible. 10 THE PRESIDENT: We will adjourn until half-11 past one. 12 (Whereupon, at 1200, a recess was 13 taken.) 14 15 16 17 18 19 20 21 22 23 24 25

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#### AFTERNOON SESSION

The Tribunal met, pursuant to recess, at 1330.

MARSHAL OF THE COURT: The International

Military Tribunal for the Far East is now resumed.

THE PRESIDENT: Mr. Horwitz.

MR. HORWITZ: Continuing with paragraph F-46: F-46. The students of the organization were selected by the Cabinet Ministers and after examination were appointed by the Cabinet. a Most of them came from the government organs of Japan. b. Of the first group of students appointed for the period April 1, 1941 to March 2, 1942, all came from the government except one who came from private industry. He was an employee of MITSUBISHI. . The intimacy of the MITSUBISHI interests with the government has already been seen in the field of narcotics. In view of the basic importance of private industrial cooperation in planning and preparing for total war, it is pointing out the obvious to say that the presence among the student body of one student, representing private interests closely connected to and vitally important for the government, does not detract from F-46.

a. Ex. 3030, T. 27070. b. Ex. 869, App. BB, p.6-11. c. Ex. 869, App. BB, p.6-7.

the importance of the Institute. The students had access to top secret information of the various government bodies and their studies were given top secret classification. In order to give the impression that the documents were of no importance, it has been asserted that much of the information contained in the studies was of a non-secret nature. However, it is admitted that the documents contained top secret statistics, e. and it is an elementary principle of military practice that an entire document, containing only one single fact of a classifiable nature, is classified under the classification of that fact. In considering the importance of the Institute, it is interesting t note that the top secret national statistics which the government refused on the grounds of national safety to disclose on November 29, 1941, to the Senior Statesmen, who were called to advise the Emperor at Japan's most crucial hour, was made available to these students. The documents were kept within the Institute and not made available to those outside. While it has been claimed that outsiders attended the maneuvers of the Institute, the outsiders were not identified or classified, and the records of d. T. 8833, Ex. 3030, T. 27069. f. Ex. 3229, T. 29260. e. Ex. 3030, T. 27069. g. T. 8834-5.

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the maneuvers showed that the part of the maneuvers which dealt with third power problems was reserved for private showing. h. The Institute was housed in a Cabinet house, i. and when the organization was disbanded, the Cabinet became the repository for its documents. 1 Cabinet offices are not ordinarily the repository for worthless documents of a school. It is also significant to note that the Institute did not cease to function until after the need for planning total war had disappeared and Japan was well on her way to defeat.

F-47. The curriculum studied and the problems worked out by the Institute have already been sufficiently discussed. Further particulars are contained in Exhibits 869 and 686-A. The correlation between the work of the Institute and actual events is well brought out in the foreign policy adopted by the Cabinet of the first Table Top Maneuver. That decision provided that Japan would begin war against the United States and Britain and take every possible measure to see that the situation at the outbreak was favorable; that the war would probably

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h. Ex. 870-A, T. 8930; Ex. 3030, T. 27069. i. Ex. 3217, T. 29183. j. T. 8855.

be opened after the middle of December; that Japan would develop a strong thought war and expect the Netherlands East Indies to surrender in a short time; that Japan would try to keep her intention of opening war against the United States and Britain secret by means of a diplomatic policy and Japan would try to seize an advantageous situation at the outbreak; that the Axis would be informed when the war opened and would be presented with Japan's demands; and that a delaying policy would be adopted toward the Soviets. a. This decision of August 1941 is identical, except for the date of opening hostilities, with the program actually thereafter followed by Japan. It is not only absurd but childish to contend that this was a mere coincidence and matter of chance. All the evidence and all' the inferences therefrom would indicate that it was worked out from the strategic plans already formulated. Further evidence of tactical training in preparation for the move to the south confirms the existence of an overall strategic plan.

> 3. TACTICAL PREPARATION FOR WAR. F-48. In accordance with the strategic

a. Ex. 870A, T. 8935-6.

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plans, materials were gathered, supplies furnished and the army trained for the battles to be fought in the southern areas. In preparation for the wars, extensive espionage was carried on by the Japanese army. In July 1940, the OSAMU Group Headquarters issued a table setting forth the organization of the 6 Australian army, and the Japanese had in their possession a sketch showing the disposition of Australian 8 military forces. The American forces captured from 9 Japanese troops undated sketches showing the types 10 and strength of Dutch forces in Java, Sumatra and 11 Bali, one bearing the statement "1935 to the present," 12 13 which from internal evidence would seem to refer to 14 1940-1. In March 1941, an army major filed a report 15 on military data on British .ew Guinea which pointed 16 out that the possession of the Netherlands East Indies 17 archipelago would give command of the air and sea in 18 the Southwest Pacific, would give a series of stepping 19 stones for operations against Australia and control of New Guinea, would cut communications between the South Pacific and the East Indies and would force the enemy to deterr to South Australia. b. F-49. On the other hand, counter intelligence

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a. Ex. 809, T. 9063. b. Ex. 809, T. 9059-62.

measures were taken to counteract espionage. In
September 1941, the 19th Division in Korea took
elaborate precautions to prevent foreigners from
obtaining military news. Instruction concerning
espionage was given. Contact of military personnel
outside barracks was restricted to official business
and special precautions were taken against English,
Americans, Russians and others opposing the Axis to
prevent discovery of Japan's intentions. Korean
Christians were to be especially watched, soldiers'
family conversations observed, and strict supervision
was to be had of all Korean servants and merchants.

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of the Pacific War, troops were deployed and supplies stockpiled at the jumping off bases. Defense witness TANAKA, Shinichi, testified that in the middle of September part of the forces were sent from Japan and Manchuria to Formosa and French Indo-China. Ammunition for ten battle divisions was stocked in those places for general operations on the basis of one and one-half times the general standard. Aviation and shipping installations were reinforced or created in those places and South China, and supply bases

F-49. a. Ex. 809, T. 9063-6.

were established. Requisitioning and equipping of ships was begun and the training of the army and air force accelerated. a. After November 5, full scale preparations were launched. Occupational army corps left for their areas of service from Japan, China and Formosa. Mobilization, deployment, requisitioning and base establishment were accelerated. b. Defense witness NISHIURA testified that between September and December, 10 percent of Japan's ammunition and 12 percent of its aviation gas were sent to Formosa and Indo-China. c.

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F-51. Exhibit 872 is a series of charts and telegrams showing the quantities of munitions, ammunition, machinery, fuel, oil, grease, etc. delivered to seaports and distributed to divisions pursuant to riders of November 7, 1941. The evidence also shows that, beginning as early as September and continuing throughout the period until the opening of hostilities, troops were deployed for specific operations against Malaya, b. Hong Kong, c. Guam, d. the Philippines e and Thailand. In connection with

b. Ex. 809, a. Ex. 3027, T. 27023-4. b. Ex. 3027, T. 27031,3. c. Ex. 3023, T. 26952-3. T. 9012-14,40. c. Ex. 874Å, T. 8979. d. Ex. 809, T. 9028-35 9037-9; 9041-43,8. Ex. 809, T.

a. Ex. 872, T. 8972-4.

this evidence, the defense would have us believe that the fact that this activity did not take place until September 1941 establishes that there were no strategic plans prior to September. However, there was no need for any of this particular activity being carried out any earlier, and it is the type of activity usually carried out as late as possible to keep the prospective enemy beguiled. The fact that certain steps pursuant to a plan are taken at a particular time does not signify that the plan did not exist earlier.

F-52. Steps were taken to train the army for action in the southern regions and many training manuals were issued. While normal military training programs might account for some of the manuals, there were some manuals, in addition, showing the trend of the Japanese military interests and some clearly indicating the approaching crisis. On the following dates, the following publications were made: April 30, 1940, British Malaya; November 1, 1940, Military Geography, Dutch East Indies; August 1940, Military Geography, British Borneo; October 1941, Resources British Malaya. In September 1941, a large map of the East Asia Co-Prosperity Sphere was published, containing the

F-52. a. Ex. 809. T. 9066-8.

military installations of Singapore and detailed maps of Java and Hawaii. b. There were other pamphlets on landing operations and plane identification and navy pamphlets on the Malay language and tropical hygiene. c. A pamphlet entitled "Just Read This and the War is Overcome" was issued to each soldier before going overseas. While the date of publication is unknown, a captured copy bears the receipt date of November 10, 1941, and the length and nature of the pamphlet indicates that it was prepared considerably prior to that time. The pamphlet taught the malevolence of Britain and the United States and pointed out that if Japan could obtain the South Seas and southern China, it could put a knife into America's sorest spot. It preached the need of freeing China from white influence and of aiding independence in Thailand, Annam and the Philippines. It warned of the difficulties of tropical fighting. Its entire context was aimed to increase the hatred and fighting power of the soldier against Britain and the United States.d. Another pamphlet, entitled "Message to Warriors in the South Seas," was issued November 15, 1941, to the troops for the Guam operation. ".

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F-52. b. Ex. 809, T. 9068,9. c. Ex. 809, T. 9069. d. Ex. 809, T. 9014-22. e. Ex. 809, T. 9023-5.

The army was also rigorously trained F-53. for battle operations. From captured Japanese unit commanders the United States Military Intelligence learned that the units and commanders were selected months in advance and were concentrated in special training areas where the training and climate approximated the fighting regions. In the late summer and Call of 1941, landing operations were practiced on the South China Coast by the troops which later invaded Malaya and the Philippines. Task forces were organized during the summer of 1941, and they trained and worked together until the outbreak. The troops used in Malaya trained all through the fall and were seasoned jungle fighters. Special personnel drawn from units with long service in China were used for initial landings. One unit used in the Malaya operations had trained for over a year with sperial emphasis on attacking pillboxes and crossing rivers. a. The official monthly report of the HA corps used in the Hong Kong operations confirms this evidence and shows that preparatory work was going on from the middle of 1940, and that in August 1941, special training for the attack on Hong Kong was begun. b. The army

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a. Ex. 809, T. 9049-53.

was thus fully prepared to strike and carry out its duties at the proper time.

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b. PREPARATION OF THE NAVY FOR WAR.

F-54. The program of expansion and preparation for war carried out by the army was duplicated in the navy which, by the very nature of the project, was to have in the earlier stages of the hostilities the more vital role. Before the navy could begin its program of expansion and preparation for war, it had to first rid itself of the limitations and restrictions on its expansion. By the Washington Naval Treaty of 1922, to which Japan was a party, the signatory powers provided for the limitation and reduction of naval armament based on the comparative defensive needs of the powers concerned. They had agreed to scrap a number of warships, to limit the construction and acquisition of warships exceeding specific displacements and the calibre of the guns to be carried by them, to communicate information on any new warships proposed to be laid down, and had agreed that the Treaty should continue until December 31, 1936, or if none of the parties 23 gave notice before December 31, 1934, of the intention 24 to terminate it, it should continue until two years 25 from the date of notice of termination. By the

a. Ex. 34, T. 513.

London Naval Treaty of 1930, which was in substance a development or extension of the principles laid down in the Washington Treaty, the same parties, including Japan, had provided for a limitation of the tonnage of certain types of cruisers, destroyers and submarines. b. From 1930 to 1936 the navy worked zealously to free itself from the restrictions of the treaties and by the end of 1936 had completely succeeded.

F-54. b. Ex. 35, T. 513.

#### FREEING JAPAN FROM THE TREATY RESTRICTIONS

F-55. even at the time of the negotiation of the London Naval Treaty, the Japanese Navy had been opposed to it, and it was only after Premier HAMAGUCHI had taken the position that the matter of concluding treaties was a matter for Cabinet decision and had issued instructions immediately before the last conference to the Japanese plenipotentiaries that the Japanese delegates had agreed to the treaty. opposition to the Treaty was then continued before the Privy Council, the ratifying body. Although the matter was referred to the Council on July 24, 1930, it was not brought before the investigation committee until August 18, from which time until September 17 twelve secret meetings were held. The minutes of the Privy Council make it clear that the fundamental objection was that Japan would be unable to carry out the basic principle that Japan's armaments should be based upon the possibility of a crisis in the Orient with America or other powers intervening in Sino-Japanese relations over rights and interests in Manchuria and mongolia. c. As early as 1930 Japan recognized that the United States and others were obstacles a. Lx. 910A, T. 9162-3; Ex. 911A, T. 9172-4 b. Ex. 911A, T. 9173 c. Ex. 910A, T. 9164 F-55.

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to it program of expansion.

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F-56. When, despite naval opposition, the treaty was ratified, the opposition did not cease. The naval leaders more and more insisted that Japan must demand parity or a great increase in relative tonnage at the conference in 1935, and by September 1933, had built up a feeling of resentment or contempt for anything or anyone connected with the Treaty. Premier HAMAGUCHI was assassinated and three admirals the supported the treaty were retired, thus bringing about the elimination of the naval influence in favor of maintaining the Treaty. When it became apparent that the United States was building up her navy within treaty limits, even though the expanded navy would fall short of treaty limits by 175,000 tons, Japan's navy leaders made it clear as early as 1933 that Japan would demand parity in 1935 and would leave the conference if the demand was refused.

F-57. The Treaty of 1930 provided for a conference in 1935 to frame a new Treaty, and pursuant thereto in May 1935, Great Britain invited the United States and Japan to a preliminary conference. While preliminary talks were held in June by diplomatic F-56.

a. Ex. 58, T. 9179; Ex. 156, T. 1322-3 b. Ex. 58, T. 9180-2

representatives, Japan's naval delegate did not arrive until October 1934. Before the serious discussions began, Japan attempted to apply pressure on the United States and Britain. On September 18, 1934, HIROTA told Grew that Japan had decided to give notice before December 31 to terminate the Washing-This was clear notice that unless ton Treaty. Japan's demands were met, she would withdraw from the treaty system. At the conference, Japan's delegates ...ATSUDAIRA and YALAMOPO made it clear that Japan would not continue the ratio system and proposed a common upper limit within which each power would be free to equip itself as it thought fit. liminary conference ended in failure, and on December 29, 1934, after the conference had recessed, Japan served notice of abrogation of the Vashington Treaty, effective December 31, 1936. Although the matter had been decided by the Cabinet in September and approved by the Privy Council on December 19, 1934, the actual giving of notice was delayed until after the conference had recessed.

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Ex. 58, P. 5, Ex. 3011, T. 26,782 Ex. 58, T. 9189 Ex. 58, T. 9189-99 Ex. 58, T. 9200 Ex. 58, T. 9199

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d. Ex.

F-58. In accordance with the Treaty of 1930, a naval limitation conference was held beginning in December 1935. At the Conference, the attitude of the United States and Britain was to confirm and extend the principles forming the basis of the Washington and London Treaties. They contended that the foundation of naval limitations and reduction must be "equality of security" which was the basic principle of the existing treaties, and that "equality of armament" not only would not bring secruity but would lead to insecurity. They urged that the treaties had succeeded in achieving their object and that nothing had occurred to justify any However, the Japanese, through their change. delegates NAGANO and NAGAI, while recognizing the differences existing among different nations in vulnerability, responsibility and needs, insisted upon their proposal of the common upper limit. On January 15, 1936, NAGANO stated to the Conference that since it was clear that the besic principles embodied in Japar v proposal would not secure general support. Japan had concluded that it would not continue to participate in the deliberations. F-58. e. Ex. 58, P. 33-54; c. Ex. 58, T. 9211-16
Ex. 3011, T. 26798 d. Ex. 58, T. 9217
b. Ex. 58, T. 9201-10

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January 16, 1936, Japan withdrew from the Conference, leaving only an observer present after the 20th.

With this action Japan's navy had completely freed itself from any limitation and restriction on its expansion in size and in armament.

F-59. Having thus freed itself of such restrictions, Japan thereafter consistently refused to put itself in any position which might possibly be construed as a restriction or limitation on its action. When the United States, France and Britain concluded a treaty on march 25, 1936, and Japan was invited to join, Japan refused to adhere to the treaty. The new treaty provided for a fourteeninch gun calibre limitation, subject to the condition that if any of the Washington Treaty powers should fail to agree to it before April 1, 1937, the maximum should be sixteen inches. Despite the invitation of both Britain and the United States, Japan in both March and June 1937 refused to agree. In February 1938, Japan rejected identic proposals from the United States, Britain and France for the reciprocal exchange of naval construction information, notwith-

F-58.

e. Lx. 1249, T. 11,183-4
Ex. 3011, T. 26,819

Ex. 58, T. 9226
b. Ex. 58, T. 9227-38

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standing she was informed that there were persistent reports that she intended to build above treaty limits and that these powers were still willing to discuss c. with Japan the question of naval limitation.

## (2) NAVAL PREPARATION FOR WAR

F-60. Following the withdrawal from the treaty system, Japan embarked on a program of preparing its navy for war. To accomplish this, it expanded its navy, fortified the mandated islands, drew up strategic plans and trained the navy for war.

# (a) EXPANSION AND STRENGTHENING OF THE NAVY

F-61. The growth of the Japanese Navy during the period of preparation for war, as in the case of the army, is reflected in the budget figures for the navy. The budget for the navy had increased progressively from 231,000,000 yen in 1931 to 536,000,000 yen for 1936. In 1937, it was more than doubled to 1,307,000,000 yen, from which time it increased, reaching in 1940 1,872,000,000 yen. In 1941, it was increased to 6,352,000,000 yen. The details of the budgets were kept secret from the Diet, the appropriating agency. In 1936, in discussing the budget for the fiscal year 1937, Admiral TOYODA, Soemu, stated that it was impossible for Japan to make known F-59. • Ex. 58, T. 9233-9 F-61. a. Ex. 859, T. 8541

or spain attended to the state of the state

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to the Diet or to the people the contents of her
plan, since it was unprofitable to let other powers
know too early the shipbuilding policy of Japan's
          Japan's naval personnel increased from
navy.
95,000 in 1934 to 133,747 in 1937, to 311,359 in
          Japan's combat vessels increased in number
and tonnage. The year 1937, the first year of re-
moval of naval limitation, showed an increase of
18 vessels and an increase in tonnage of 50,000 tons.
In that year, three heavy cruisers were commissioned,
one aircraft carrier was commissioned and the keels
laid for two others. Aircraft carriers, which the
Japanese Navy regarded as the primary offensive
naval weapon, increased from four with a total ton-
nage of 68,000 tons in 1936 to ten with a total ton-
nage of 152,970 tons as of December 7, 1941. Heavy
cruisers were increased from 8 to 18 from 1931 to
          By December 7, 1941, according to the
defense's own figures, the Japanese Navy had 10
battleships of 301,000 tons, 10 aircraft carriers of
152,970 tons, 18 heavy cruisers of 159,000 tons, 20
light cruisers of 99,000 tons, 112 destroyers of
F-61 b. Ex. 914A, T. 9241-8
c. Ex. 915, T. 9250
d. Ex. 916, T. 9251
e. Ex. 917, T. 9253
f. Ex. 918, T. 9254
                                g. Ex. 58, T. 9191-2
h. Ex. 1249, T. 11184,
11258;
                                Ex. 3003A, T. 26647
i. Ex. 1249, T. 11185
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166,000 tons, 65 submarines of 98,000 tons, and 156 miscellaneous vessels of 490,000 tons.

this was not in preparation for war but by way of

F-62. Nowever, the defense contend that all

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self-defense against the United States, which was engaging in a tremendous naval expansion program. They point out that as of December 7, 1941, the United States had 17 battleships of 534,000 tons, 8 aircraft carriers of 163,000 tons, 18 heavy cruisers of 171,200 tons, 19 light cruisers of 158,000 tons, 172 destroyers of 240,000 tons, 111 submarines of 117,000 tons, and 1192 miscellaneous vessels of 1,273,469 tons. a. They also point out that the United States had under construction tonnage of 2,432,000 tons, while Japan had only 375,000 tons plus one battleship whose construction was thereafter suspended. Aside from the most relevant fact that there is absolutely no evidence that the United States had any intention of attacking Japan or of threatening to do so, it is submitted that the defense have proved too much by their statistics and have clearly shown the aggressive nature of Japan's naval preparations. By their own figures they have

j. Ex. 3003A. T. 26646-8

a. Ex. 3003A, T. 26646-8 b. Ex. 3003B, T. 26649-50

shown that as of December 7, 1941, in total offensive weapons, covering aircraft carriers, battleships and heavy cruisers, which the Japanese have named as the offensive naval weapons in the order named, Japan had a superiority of 10 to 8 in aircraft carriers, the primary offensive weapon, the United States had superiority in battleships of 17 to 10 and there was equality in heavy cruisers. This, however, is based on the assumption that total United States power was available for use against Japan in the Pacific. It is commonly known that the United States faces on two oceans and has two coasts to defend. If its offensive fleet had been equally divided between the Atlantic and Pacific, Japan would have had superiority in the Pacific in aircraft carriers in a ratio of 5 to 2, in battleships of 10 to 8-1/2 and in heavy cruisers of 2 to 1. In fact, it is well known to everyone that in December 1941, the greater part of the United States fleet was in the Atlantic performing patrol and convoy duties. At the time of Pearl Harbor, the United States had only 3 aircraft carriers in the Pacific.

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F-62. c. Ex. 1249, T. 11,185

As will be seen later, the Japanese knew exactly what part of the United States fleet was in the Pacific. It is, therefore, completely meaningless to attempt to deduce from comparative statistics of the total fleet offensive power of the two nations that Japan built up its navy in self-defense against the United States and not in preparation for aggressive war. Likewise, the figures on vessels under construction are misleading, because it is also well known that the United States was then constructing, in addition to vessels for itself, vessels for other countries then engaged in war with Hitlerite Germany. In this connection, it may be well to point out the obvious fact that the United States did not start any armament race with Japan. It was Japan that refused to consider the limitation of naval armaments except on her own terms. The United States did not begin to build beyond the Washington treaty limits until Japan had repudiated those limits and begun to build. The great bulk of American naval construction came only after Europe was at war and the United States was rendering aid to Britain and the Soviet, and was itself in imminent danger of becoming involved in that war. In fact, when Japan entered on her naval building program, her own "Guidance of Public Opinion on 1935 London Naval

Conference" shows that she did not expect a ship cond. struction race.

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F-63. Although a comparative study of the Japanese and American fleets in no way invalidates the prosecution's contention but on the contrary strengthens it, it is submitted that such a comparison is completely irrelevant and immaterial. Regardless of the inference that might be drawn from such comparison if the evidence on Japanese naval expansion existed in isolation, it must be remembered that that naval expansion was not an isolated phenomenon. At the same time, the country was being economically prepared for war and the army was being expanded and trained for war. It is absurd to contend that the expansion of the navy was not for the purposes of aggressive war but for selfdefense, when it occurred at the same time as the army was expanding and preparing for aggressive war and the entire national economy was being mobilized for and geared to aggressive war, all pursuant to plans for Japan's oversea expansion. The naval expansion was an integral part of the entire picture and cannot be separated from it. That it was to be used for aggressive war will become even more clear when we consider other phases of the evidence. (F-62. d. Ex. 912A, T. 9225.)

## (b) FORTIFICATION OF THE MANDATED ISLANDS.

F-64. That the expansion of Japan's navy was for purpose of aggressive war is well evidenced by the fact that she illegally fortified the mandated islands. Here, there can be no contention that this was done in self-defense, since Japan had no right to fortify them even for self-defense, but on the contrary, was under an obligation not to fortify them. Article 22 of the Covenant of the League of Nations, to which Japan was a party, provided that there could not be fortifications or military and naval bases on mandates. The grant of the mandate on December 17, 1920, to Japan and the latter's acceptance provided that no military bases should be established or fortifications By Treaty of February 11, erected in the Territory. 1922, the United States recognized the mandate given to Japan, and the latter agreed that the United States and its nationals should receive all the benefits of Japan's engagements in the mandate, including the usual comity in visiting the harbors and waters of the Mandated Islands.

F-65. Notwithstanding its firm commitment not to fortify the islands or to create military and naval bases there, the Japanese in preparation for war (F-64. a. Ex. 23, T. 9081-3

c. Ex. 29, T. 9084-6)

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did all that was forbidden. As early as January 20, 1937, the Privy Council in a meeting attended by HIRANUMA and HIROTA approved a decision to enable Naval Officers to be appointed as administrators of the South Seas Islands. This decision stated that it was necessary to be able to specially appoint naval officers as administrative officials in charge of transportation and communication, in view of the fact that the South Seas had come to hold an important position in Japan's national defense and because there were many installations concerned with navigation routes, harbors, roads, aviation and communications of the archipelagos, requiring a special consideration of the archipelagos with respect to the convenience and military circumstances of the navy. It is submitted that this language makes it clear that fortifications and bases were being established which made it necessary to have naval supervisors.

F-66. The evidence also shows that after 1932, and particularly after 1936, military and naval works of all kinds were constructed on an extensive scale at many suitable strategic points. Gun emplacements were made; airstrips, signal and wireless stations and searchlights were installed; concrete trenches and (F-65. a. Ex. 909-A, T. 9158A-E)

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bomb shelters were constructed; large underground tanks
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    were made for the storage of provisions, oil and ammuni-
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     tion; and barracks were constructed for the accommoda-
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     tion of naval and military troops. The evidence shows
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                                                          Marcus,
     that these works were carried out on Saipan,
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                               Moen in Truk Atoll, j.
                                                         Mor,
                  Ponape,
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                                                       Uman,
                                              Koror,
                               Uruethapel,
     Pisemeu, Babelthuap,
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            Salat,
                      Tol (Truk),
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                    S.
                     Tarawa, Rita, Mille,
              Imej,
     Wotje,
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     Eniwetok
               and other islands.
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                       The evidence which establishes these
               F-67.
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     facts was given in the depositions of twenty-five resi-
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     dents of the islands. The defense contends that these
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     depositions should not be believed because the natives
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     have poor mental faculties and are uneducated and un-
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                       There is no evidence that the natives
     trustworthy.
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     of these islands have less innate intelligence and less
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     (F-66.
         a. Ex. 883-891 incl.;
                                            897, T.
                                                     9122,5.
                                   1. Ex.
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                                            897,
                                                     9122,5.
                                                 T.
             T. 9090-9100;
                                    m. Ex.
            Ex. 893, T.
                                                 T.
                          9103-4. n. Ex.
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                                            899,
         b. Ex. 891, T.
                                                 T.
                                                     9128-9.
                          9099-
                                    o. Ex.
                                            900,
                                                     9130-1.
9131.
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                                    p. Ex.
                           9100.
                 892,
896,
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                                            900,
                          9101;
                       T.
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         c. Ex.
                                    q.
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9134.
9135-6.
                          9119-21.r. Ex.
9103. s. Ex.
9105-8. t. Ex.
9111. u. Ex.
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                                            901,
             Ex.
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            Ex.
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                                            904,
                                                     9136-7.
         f.
            Ex.
         g. Ex. 894,
h. Ex. 895,
i. Ex. 895,
j. Ex. 896,
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                                            904,
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                                       Ex.
                                    v.
                                            907,
                       T.
                          9112-3. Ex. 907,
9113-5. w. Ex. 904,
                                                 T.
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                       T.
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                                            905,
                           9116-9. x. Ex.
                                                 T.
     (F-67. a. Ex. 2994, T. 26506.)
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acute powers of observation than the Japanese, and there is evidence from the depositions that many of them were educated, some even in Japan, and that some held trusted positions among the Japanese. In so far as their trustworthiness is concerned, the prosecution submits that matter to the Tribunal for such findings as it may make after hearing the witnesses for the defense. If trustworthiness is to be defined in terms of the naivete and directness with which the deponents told their story in comparison with the evasiveness of the defense witnesses, then the prosecution would have to concede that these deponents are untrustworthy. It is interesting to note that, stripped of its evasions and camouflaging explanations, the defense evidence corroborates that of the natives. For example, defense witness YOSHIDA testified that when the South Seas Bureau asked for naval aid in operating aerial facilities to facilitate shipwreck rescue work and to assist fishermen in locating fish, the navy, since the work dealt with airfields which could be converted into military aids in the event of war, made a study to decide whether their aid could be construed as contrary to treaty. Having concluded that the immediate use was purely cultural and that the installations could not be criticized as purely military installations, the

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navy gave the necessary aid, beginning as early as There is no testimony of what cultural benefits the uneducated, poorly mentally equipped, and untrustworthy natives were to and did receive, and there has been given no explanation why the natives who had been fishing in the teeming waters of the Pacific for untold generations needed airplanes to help them locate fish. The language employed by YOSHIDA shows clearly that the navy was well aware that the airfields had potential if not immediate military use. This testimony is another excellent example, with which this case is replete, of the ability of the Japanese leaders to even delude themselves. Whenever they were faced with a problem involving action known to be absolutely illegal, if a reason, no matter how specious, could be found to justify the legality of the action, it was immediately adopted and the action carried out. Similarly YOSHIDA's testimony showed that the navy developed the harbors and installed wireless equipment, and he explained why there were all kinds of militarily necessary aids, oil tanks and barracks. He even admitted that there were gun emplacements and guns on the islands, but explained that the guns were left there as useless after maneuvers. He did admit that after (F-67. b. Ex. 2990, T. 26470.)

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November 5, 1941, Japan constructed defense works on The witness SUZUKI testified that he the mandate. never saw any military fortifications that might be classified as military installations. It should be noted he did not testify that he never saw things that could be used as military installations or easily converted thereto.

F-68. The testimony of the natives is well corroborated and supplemented by documentary evidence. In February 1944, the American forces captured the Japanese blue-print map of Wotje, dated August 10, 1940. This map showed a completely fortified and well equipped island as a fortress and naval base. Defense witness IWASAKI testified that this was only a planning map The purpose of this testiand not an execution map. mony was to show that the island was not fortified by August 10, 1940. The exact date of fortification is unimportant. In fact, Japan had no right under the mandate to fortify the islands even after hostilities had opened. Moreover, IWASAKI testified that it would take three to five months concentrated work to construct the (F-67.

c. Ex. 2990, T. 26473-7. d. Ex. 2995, T. 26512.)

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a. Ex. 1253C, T. 11199-11200. b. Ex. 1249, T. 11200. c. Ex. 2997, T. 26524-6.) (F-68.

projects shown on the map. Aerial photographs taken of the island in January 1942 also showed it to be a completely equipped fortress and naval base. the project were completed in the minimum time stated by the defense, it was begun somewhat before November 5, 1941, the time in which the defense admitted construction was begun. Furthermore, Combined Fleet Top Secret Order No. 1 showed that in the operations against the United States, Britain and The Netherlands, the mandated islands were to be used in connection with the operations and naval supply bases were allotted on Saipan, Kwajalein, Wotje, Jaluit, Tarawa, Truk, Ponape and Palau, being more than half of all the allotted bases. It also contained particulars of initial and replenishment allowances of fuel, ammunition and food. of word juggling and an explanation of the limited definition given by the Japanese to the phrase "naval" base", defense witness YOShIDA contended that these were not naval bases. The prosecution is content to rest on the assurance of Admiral Richardson, one of the highest officers in the United States Navy, that the word "base" is accurately applied, and that the materials, cantities and areas involved indicate that the d. Ex. 1253 A and B, T. 11199-200. e. Ex. 1252, T. 11191-8.) (F-68.

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bases and their equipment had been put there on a

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large scale over a long time. Another captured

document written in 1942 stated that ever since the

territory became a mandate the government had antici
pated "what it would be today."

F-69. If there were no other evidence at all, the secrecy that Japan maintained with respect to the islands would be sufficient to allow for an inference that the islands were being fortified. The correspondence of the N.Y.K. line showed that since March 1933, under secret instructions from the South Seas Government Office and the Navy and Foreign Ministries, the line refused to carry non-Japanese nationals. This policy was confirmed many times and continued until 1941. False reasons were given for refusing to carry passengers and strict precautions were taken to insure The correspondence between Secretary Hull secrecy. and Ambassador Grew in mid-1936 showed Grew's unsuccessful efforts to obtain an invitation for the U.S. destroyer "Alden" to visit the islands, notwithstanding that it was pointed out that an invitation would serve to remove the suspicion that Japan was illegally fortifying the islands.

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(F-68. f. Ex. 1249, T. 11197. (F-69. a. Ex. 908, T.9142g. Ex. 809, p. 31.) b. Ex. 58, T. 9154-

## (c) STRATEGIC AND TACTICAL PLANNING AND PREPARATION FOR WAR.

F-70. The evidence considered in connection with the preparation of the army for war also serves to establish the existence of naval strategic plans and need not be specially considered here. With respect to the operational plan finally used against Pearl Harbor, the plan, according to NAGANO, was conceived by YAMAHOTO early in January 1941, and was worked out by operation officers beginning in September 1941. Defense witness MIYO testified that around May 1941, the Combined Fleet submitted to the General Staff a plan of operations based on the assumption that the United States fleet would be at Hawaii and Japan could deal an initial blow through air raids by carrier-borne planes. In September, he and his colleagues received orders from their superiors to begin preparing to formulate plans of operations against the United States. Britain and Holland. During August 1941, a large number of war games was held, and between September 2 and September 13, 1941, the final war games were held in Tokyo. These games had two problems; the working out of a naval air strike at Pearl Harbor and the (F-70. a. Ex. 1249, T. 11229-30. b. Ex. 3007, T. 26710-14.)

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establishment of a schedule of operations for the occupation of Malaya, Burma, Netherlands East Indies, Philippines, Solomons and Central Pacific Islands, including Hawaii. By November 1, 1941, the final text of Combined Fleet Secret Operation Order No. 1 with plans and schedules for the attacks on British, American and Dutch possessions had been agreed on and printed. Of course, the fact that the final operation plan was not worked out until November 1 does not mean that the plan was not in furtherance of the conspiracy. It was prepared in sufficient time to be available when it was actually needed. On November 5, 1941, the order was issued putting the plan into effect, and on November 7, 1941, Y-Day - the day the plan was to become effective - was fixed for December 8, 1941.

(F-70. c. Ex. 809, T. 9255-6. d. T. 1232-4.)

Other special problems were also worked F-71. For several months previous to Pearl Harbor, out preparations were secretly made for the midset submarine raid on Pearl Harbor and the men carried out difficult, secret training so that there would be no Aerial torpedoes were perfected, and in October, studies were continued on the use of torpedoes in an even more shallow water approach than had nreviously been studied, in order to ensure success of the attack on Pearl Harbor.

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F-72. The Japanese navy also carried out an extended program of espionage and reconnaissance in preparation for war. In January 1941, aerial photographs of Kota Bahru were made, and additional hydrographic mapping was completed in July 1941. 1931 and 1941, the Japanese navy was engaged in surveillance, reconnaissance and espionage with respect to the United States Navy. The Naval Court of Inquiry on Pearl Harbor found that Japan's espionage system used civilian, consular and diplomatic officials and was constantly informed of United States naval building and of the location and movement of her vessels

(F-71. a. Ex. 809, T. 9259-60. b. Ex. 3007, T. 26721-2.) (F-72. a. Ex. 809, T. 9257. b. Fx. 1249, T. 11203.)

The Navy and Foreign Office conducted extensive espionage at Honolulu through the Consul-General and his 200 agents, as evidenced by the messages between the Consul-General and the Foreign Office and the c.

F-73. Japan's entire navel program from the beginning of its efforts to free itself from the restrictions of the treaty system to the final development of a powerful navy was designed principally for use in war against the United States. The immediate result was, as stated by idmiral Richardson, that Japan was able to assemble and send to attack Pearl Harbor one of the most powerful task forces ever assembled up to that time with overwhelming carrier airforce supremacy.

3. PBYCHOLOGICAL PREPARATION OF THE NATION FOR WAR.

and military and naval preparation to be satisfactorily and adequately carried out and to be effectively used in accordance with the plans of the conspirators, it was necessary to prepare the Japanese people psychologically for war, so that they might feel it to be necessary and even come to desire it. This mission was

(F-72. c. Ex. 1254-1264, T. 11204-25.) (F-73. a. Ix. 1249, T. 11186.) accomplished through instruction in the schools, through use and control of all known media of propaganda, and through the mobilization of the people into a single organization for purposes of propaganda and control.

If the Court please, Mr. Lopez will continue from here.

THE PRESIDENT: Mr. Lopez.

MR. LOPEZ: a. MILITARIZATION OF IDUCATION.

F-75. The militarization of education was a relatively easy matter for the conspirators, since the military already had a strongly entrenched position in the school system of Japan. As early as 1886, military training and lectures had been formally instituted in the elementary, secondary and normal schools. In 1925, it was provided that officers of active status were to be stationed at all normal, middle and industrial schools and colleges and at private schools, if . requested, to give military training to all male . From that time, Military training had been compulsory for students of middle, normal and high schools. From 1927 on, military training was taught on the volunteer basis by army officers in the univer-Having been introduced into the school system sities.

(F-75. a. T. 881-2. b. Fx. 132, T. 1007.

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as instructors in military science, the military office, a came to play a larger and larger role. According to Dr. TAKIKAWA, presently Dean of the Kyoto University Law School, the influence of these officers became more dominant gradually and they had more to say about the operation of the University. After the Manchurian and China Incidents they gained more influence with the result that the university eventually came under their Although the Ordinance authorizing their appointment specifically stated that these officers were to obey and be under the orders of the heads of the schools, according to MAEDA, who as Minister of Education in 1945 had a survey made of the Japanese schools, these army officers had taken over the school system even before the China Incident, and following that event, their control became so absolute that they instructed the heads of schools on how the courses and the administration of the school should be conducted. They impressed the regular school authorities that the power of the army was behind them and dictated to the school director who had to obey them. defense to this is the statement of YOSHIDA that the officers were not authorized to do this and that he did e. Lx. 131, T. 990-1. f. Fx. 132, T. 1007-8. g. Lx. 140, T. 1037-8.) (F-75.

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not believe that they could have done it. He, however, in no way attempted to say that they had not done it.

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F-76. The officers in the schools were under the War Ministry. A section in charge of military training in schools was established in the War Ministry, and major generals of divisions were placed in charge of school training. From September 1926, there was a system of inspection and reporting. The "ar Ministry held itself responsible for inspection and authorization of training. On matters of common interest to both the Education and War Ministers, the former issued proper orders after coming to agreement with the latter. However, the control exercised by the ermy over the schools through the presence of the officers and through the War Minister was insufficient for army purposes, and the army, following the China Incident, decided to take over the schools. To accomplish this, in May 1938, ARAKI, a former general and War Minister, whom the evidence has shown to be one of the leadin chauvinistic rabble-rousers in Japan, became Education Minister.

(F-75. h. T. 18481-2.) (F-76. a. Ex. 2377, T. 18454. b. Ex. 132, T. 1007-9. c. Ex. 2377, T. 18454-5. d. Ex. 103, T. 688-9.)

F-77. The military training given was not limited to close-order drill and gymnastics, but included conditioning marches, maneuvers over open terrain, nomenclature and handling of weapons up to the light machine gun, and military lectures. Colonel Nugent, who tought in Japanese schools from March 1938 to March 1941, testified that during that period there were perceptible increases in the amount of time devoted to conditioning marches and maneuvers which included maneuvers in open terrain, street fighting, beyonet drill and the firing of weapons. fecording . to defense witness YOSHIDA, after 1936 individual students in high schools and universities could receive training over and above the compulsory training in heavy weapons, tanks and aviation. In addition, the military officers gave lectures to the students in which they tought that the Japanese were superior, that war was productive, that it was Japan's destiny to rule the Fer lest and then the world, and that the nation's progress required the students to be prepared for war. The compulsory system was extended to the universities. Even while the system had been on a volunteer basis, (F-77. c. Ex. 2377, T. 18456. d. Ix. 130, T. 943.)

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students were, in fact, compelled to attend by ridby inducements by way of reduction of the term of service in the army, and by having the right to enter officers' training school conditioned on having taken the military courses in the university. In September 1939, military drill with rifle practice was made compulsory in the universities. In September 1941, there was introduced a new curriculum for military training.

F-78. According to defense witness YOSHIDA, prior to 1941 military drill -- senerated from gymnastics in 1939 -- in middle schools took two to three hours alone, and in colleges and high schools one and one-helf hours, and in addition, there were four to six days annually of field training. In 1941, this was amended so that middle schools were taught 70 to 100 hours a year with four or five days field training depending on grade; high school and colleges 60 to 70 hours and seven days in the field; and universities 60 hours and seven days in the field. It should be noted that the statistics for the years prior to 1941 are for military drill only and that the statistics for the period after 1941 show that, exclusive of field (F-77. e. T. 999-1000. (F-78. f. Ex. 130, T. 942. g. Ex. 2378, T. 18540. h. T. 889; Ex. 2377, T. 18462-3. i. T. 890; Ex. 2377, T. 18456.) (F-78. a. Ex. 2377, T. 18455-6.)

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work, there was devoted to direct military training a period equivalent to or in some cases in excess of that devoted to the usual academic course. While the defense contends that this was not an excessive period of time to devote to this subject, it must be remembered that direct military training was only one part of the teaching of students in preparation for war. In fact it was a relatively small part. Much more time was spent in militarizing the minds of the students through methods of instruction and teaching materials used for the principal academic subjects which lend themselves readily to such instruction, such as history, civics, geography and othics.

students had been taught that Manchuria was the lifeline of Japan and that control of Manchuria was necessery to establish a stable economic order. After 1936,
textbooks -- devoted to Japan's wars and battles -were used to inculcate natriotism. In 1937, when
KIDO was Education Minister, the Educational Council
was established to renovate the educational system of
Japan. While changes in subjects did not come until
1940 and in textbooks until 1941, the effects of the
deliberations of the Council, according to the witness
(F-79. a. Ex. 143, T. 1102-3.)

MAIGO, was felt from 1937 on, for cducation was based on the idea of promoting the patriotic feeling of the nation. In this teaching, the supremacy of Japan was stressed and the students were taught that Japan was strong and must show her special characteristics to the world. According to IKESHIMA, after the China Incident, students were indoctrinated with militaristic thoughts under the supervision of the military. In June 1938, the Education Ministry under ARAKI issued instructions that the students must be made to realize how great and important their duties were to the State.

Nugent, besing his statements on his own experience as a teacher in Japan from 1938 to 1941 and the comprehensive study of the Japanese educational system made by the Civil Information and Education Section of SCAP under his direction, testified that the teachings in the Japanese schools inculcated ultra-nationalism, aggressive militarism, blind devotion to authority, belief in Japan's ambition to be dominant in Asia, belief in Japan's superiority and divine mission, and belief in the necessity of military aggression if necessary to accomplish that mission. KAIGO corroborated

(F-79. b. T. 892-7. c. Ex. 143, T. 1103. d. Ex. 138, T. 1020.) (F-80. a. T. 830-6.)

this by pointing out that the terching of Japan's TAKIKAWA described supremacy was very effective. Japanese education in this period as devoid of free thought and liberal ideas, devoted to justifying aggressive wer in Menchuria and China and to teaching that war was glorious and productive, that Japan's future greatness was dependent on it, and that Japan should have contempt for other races and hatred for potential enemies. From early 1941, the students were taught that the failure of the Japanese army to conquer China was because the United States and Britain had aided China, and that the great enemy of Japan was not The new textbooks intro-China but those countries. duced taught Japan's superiority, so confusing fact with mystery and legend and containing so much admiration and homage to military officers and the idea of absolute subjection of the individual in favor of the state that they were dstroyed at the order of the witness MAEDA in An excellent example of the materials taught is to be found in the book "Way of the Subject," put out by the Education Ministry in March 1941 to be read by teachers, students and the people at large, which set forth all propaganda statements with respect to Japan's activities.f.

f. Ex. 140, T. 1037. f. Ex. 141, T. 1047-64.) (F-80. b. T. 902-3. c. 1x. 131,T. 992. d. Fx. 143,T.1103.

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F-81. Any opposition to the program of the militarization of the schools was ruthlessly crushed. According to OUCHI, failure to cooperate fully brought dismissal or imprisonment, and all expressions in favor of peace or in opposition to preparations for aggressive warfare were rigidly suppressed in both students and teachers. In 1937, Professor YANIHARA, after KIDO had demanded his dismissal because he had written an article on peace, was compelled to resign from lokyo Imperial. In 1937, OUCHI, seven other professors and certain assistant professors were dismissed as sympathetic to peace, and all were arrested. Despite the fact that OUCHI was acquitted in 1940, he was not reinstated until October 1945.

system, military instruction was introduced into the Young Men's Training Institutes or Youth Schools which had been set up for young men of the laboring classes who were unable to go to other schools. In August 1935, the War Minister was authorized to send active officers to inspect military will courses and courses corresponding thereto in schools. The regulation of (F-81. a. Ex. 130, T. 944-6.

F-82. a. T. 18473. b. Ex. 134, T. 1018.) schools there was to be not less than 100 hours for morals and civics, 100 for military training, 200 for the ordinary course and 100 for the vocational courses.

In 1937 all young workers were compelled to attend these Youth Schools and effective measures were taken in 1939 d. to enforce attendance.

b. Control and Dissemination of Propaganda.

F-83. The conspirators were fully aware of the value of propaganda to their cause and utilized and controlled the use of all media of expression and persuasion. The technique had been tried earlier. Beginning in 1930, the militarists gave out propaganda to the newspapers to establish the idea that Manchuria was Japan's lifeline and that a stronger policy was needed. Upon instructions from the military, all editorial writers, ultra-nationalist speakers and writers united to establish public opinion for more aggressive action in Manchuria. From a policy of encouraging those in favor of the move, in 1931 the program was changed to one of suppressing the opponents. Following the incident, the government and army sought to justify the incident and offset criticism. The War Ministry c. Ex. 133, T. 1017. d. T. 18473-4.) (F-82.

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began to censor the newspapers.

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F.-84. Well aware of the value of propaganda for carrying out their conspiracy, one of the first acts of the conspirators in preparing the nation for war was to acopt and put into effect a propaganda plan. As early as May 1936, the War Ministry had adopted a secret plan, entitled "Oucline of Program Concerning Intelligence and Propaganda Activities." The plan " described activities essential for general mobilization before the outbreak and at the initial phase of the war. It provided that each ministry should establish local intelligence and propaganda organs in every prefecture which would be admirably adapted to espionage on the people as well as to propaganda. This would be bolstered by organizing into a powerful organization all political, social, cultural, religious, labor, youth and business organizations which could conveniently suppress opposition to government propaganda. So that the government could rear and guide them, press, radio, cinema, publications, drama; musical and art societies were to be organized. All types of media were to be used for propaganda, including organizations, schools, research institutes, press, communications, books, magazines and related materials, (F-83. a. Ex. 140. T. 1029-33.)

the theater, music, pictures and other fine arts, exhibits and lectures. As a guiding policy, the government officials were to have close connection with and to supervise internationally-connected organizations and foreigners and were to bribe and watch them. Christian and other foreign religious bodies were to be used for propaganda purposes, and oppression was to be suitably applied. In neutral countries, the Japanese were to become intimate with important persons and organizations and buy them off. These were to include educational leaders, newspaper and cinema companies and artists. It also provided for an intelligence bureau.

F-85. The plan was immediately put into effect. According to the witness ITO, who headed it, the Bureau of Information was established in 1936 so that propaganda might properly be disseminated from a central organ. In 1940, the bureau was succeeded by the Board of Information, a separate government office having full power to disseminate propaganda for all ministries, but which was partly reserved to the Yar and Navy Ministers for peculiarly military propaganda. In January 1941, all publishers, book distributors and

a. Ex. 151, T. 1245-6. a. Ex. 142, T. 1080. (F-84. F-85.

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newspapers were organized into their respective leagues and associations, and, according to ITO, it was customary for their leaders to counsel with the president of the Board of Information before electing officials and to receive his approval and suggestions. The Board cleared all propaganda and disseminated it. The propaganda followed the government line, justified Japan's position and fostered animosity toward potential enemies. To keep advised, the president had the right to sit in at all cabinet meetings. In addition to the board, the War Ministry issued directly inflammatory propaganda to prepare the people for war against the United States The basic propaganda issued by the board and Britain. was that Japan intended to construct a new order in East Asia.

medium of propaganda and were made on order of the War and Navy Ministers and the Bureau of Information. Numerous propaganda films were made, according to NAKAI, a producer, to justify Japan's position and to prepare the people for further military aggression. Pictures like "The Holy War," depicting Japan's holy duty to rescue China from poverty and disorder, were made and (F-85. c. Ex. 142, T. 1080-2.

(F-85. c. Ex. 142, T. 1080-2. d. Ex. 142, T. 1082. g. T. 1093-4.)

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Others glorified military life, Emperor worship, issued. the superiority of Japan and her divine mission to rule the Far East and ultimately the world. Another picture issued for propaganda purposes and shown in most of the schools of Japan was entitled "The Critical Period of Japan," which was made under the supervision It illustrated a speech made by of the War Ministry. The speech stated that Japan was War Minister ARAKI. established by God's will as a divine country, that the Manchurian Incident was a revelation from heaven, and that Japan was to continue eternally and to develop endlessly in space, and accompanying the speech is a picture, seen by the Tribunal, which emphasized the weak spots which the military saw in Japanese life and included shots of American warships and portrayed Japan's crisis in the Pacific.

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F-87. Even picture cards or Kamishibai, which traditionally were used mostly for the entertainment of children, were utilized to spread inflammatory ideas. According to SAKI, following the China Incident, the illustrated stories became more ultranationalistic, and sets were manufactured on orders from the government. In July 1941, on order from the IRAA, he made a set (F-86. a. Ex. 147, T. 1159-60.

(F-86. a. Ex. 147, T. 1159-60. b. Ex. 148, T. 1175-6; 1215. c. Exs. 148, 149, T. 1212, T. 3155-89.) entitled "Japan Is Now Fighting," which preached that China was not the real enemy and that Japan, Germany and Italy would fight the United States and Britain.

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F-88. Radio propaganda was carried out by the Japan Broadcasting Company, which was controlled by the Communications Ministry. The government policy was to have officials make policy broadcasts. This device was used mostly by the War Ministry, which continuously tried to explain and justify Japan's position in China. This outlet was particularly effective, since the people could not own shortwave sets and there was only one broadcasting company. From 1940 on, the Board of Information controlled the release of information and its method of treatment in broadcasts.

F-89. Even old established social relationships were exploited to further the propaganda campaign, and advantage was taken of the traditional family and neighborhood ties of the people. In the latter part of 1940, the neighborhood group movement was revived, according to KOIZUMI, a former chief of police, to advise the people of government policy and to make them war conscious.

a. Ex. 144, T. 1117-8; Ex. 145. a. Ex. 143, T. 1104-5. a. Ex. 152, T. 1265.) (F-87.

F-90. While carrying on a propaganda compaign for the dissemination of information deemed necessary to prepare the people for war, at the same time the Japanese Government maintained heavy censorship to prevent the spread of conflicting information. The witness OGATA, formerly with the Asahi and President of the Information Board under KOISO, testified that while freedom of the press was always limited in Japan, censorship became particularly noticeable immediately preceding the Manchurian Incident, when newspapers were required to submit copy to the Home Ministry for censoring. After the incident, only materials on military matters approved by the Police Bureau of the Home Ministry could be printed. In 1939, censorship became so strict that the Asahi set up a censorship section to handle the numerous Home Ministry bans. Prior to December 1941, instructions were often received from the theaters of war on how to treat specific military information. SUZUKI, another newspaper man, testified that after 1935 the newspapers were completely under government control and domination and were permitted to print only pol'tical items which were issued. Besides using the censorship laws, the Home Ministry would issue F-90. a. Ex. 146, T. 1153-5.

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bans on news items that the officials wanted withheld from the public and would instruct how news items should be treated. It was the practice of the army, navy and Foreign Office to issue instructions as to what materials should be published and the manner of publication. In January, 1941, an order prohibiting the publication of government secrets on general mobilization, military secrets and military resources secrets in newspapers and other publications was issued and the Premier was given authority to restrict or prohibit publication of news which might hinder the conduct of foreign affairs, financial affairs and national policy. Violations were to be punished by prohibiting sale and seizure.

F-91. In 1939, the Motion Picture Censorship Law was enacted which provided a system of licensing for producing and distributing pictures and that a competent minister should recommend pictures which would contribute to advancing national culture and authorize production and distribution. NAKAI testified that after the China hostilities it was impossible to obtain Japanese production which were not ultra-nationalistic or militaristic, and after F-90. b. Ex. 150, T. 1219-20. c. Ex. 154, T. 1315-6. F-91. a. Ex. 155, T. 1316.

1940, American films were restricted. In 1940, the Ministry of Education ruled that only pictures approved by it could be shown in Japan, and of the 306 decumentary films it approved, 110 were devoted to such topics as national defense and military subjects. Permission to produce pictures had to be obtained from the Home Ministry, and the police could prohibit pictures contrary to government d. policy.

F-92. Censorship often involved more than mere banning or refusal of permission to sell.

According to MAEDA, after September 1931 any writer or newspaper printing anything deemed unsatisfactory by the War Ministry would be advised of military disfavor. At first, this was done tactfully and gradually, but later they became stricter in suppressing liberals and teachers. The War Ministry also used several organizations of violence who threatened writers and teachers publishing anything deemed unfavorable to government and military policy. The witness SUZUKI b. corroborated this testimony.

F-93. The police in particular played a large role in suppressing opposition thought. The

F-91. b. Ex. 147, T. 1160; c. T. 1200-1; d. Ex. 72, T. 684; Ex. 152, T. 1264. F-92. a. Ex. 140, T. 1030-3; b. Ex. 150, T. 1219.

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Peace Law, Preservation of Peace Law, Military Secrets and Military Resources Secrets Laws. They exercised censorship over all publications and gatherings, being particularly active in thought control. They could prohibit and interrupt motion pictures, speeches and even social activities not conducted according to the program submitted in advance for their approval.

Violations brought arrest and punishment. The High Police, organized in 1928, primarily watched anyone opposed to government policy. After the China Incident anyone expressing his opposition was arrested and imprisoned.

F-94. The official work of the government and its several organs to mold public opinion in favor of war was ably seconded by the work of the so-called Patriotic Societies to which many of the high leaders of government and the army and other prominent and influential figures belonged. We have already seen the role played by the Sakurakai in connection with the move to Manchuria. One of the better known of these organizations was the Black Dragon Society which had as its principle the expansion of the empire and the development of the Asiatic people.

F-93. a. Ex. 152, T. 1262-5.

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Founded in 1901 to promote anti-Russian and anti-Korean agitation, it had promoted agitation on every possible occasion in favor of Japan's expansion and against China, the United States and disarmament. It had been active in fomenting the Manchurian situation both before and after September 18, 1931. The Kokuhonsha Society, founded in 1920, had as its president HIRANUMA and among its directors, ARAKI and KOISO. According to the official records of the Japenese Government, its functions were to foster the spirit of nationalism, bolster the foundation of the state, work for the dissemination of learning and morality and exalt the national spirit. From 1925 on it published the Foundation of the State Society The Society of the Emperor JIMMU was founded in 1932 by OKAWA and had as its platform the furtherance of the spirit of the Empire and policies peculiar to the country, aid to culture, the promotion of the people's welfare, aspiration to the leadership of the people of Asia, the achievement of the nationalization of government and industry and the expansion of national power abroad. The Production Party of Greater Japan, founded in 1931, had as its principle the conduct of the affairs of the nation by means of e. Ex. 164, T. 1636. b. Ex. 164, p. c. Ex. 164, T. 1636.

All of these organizations a Greater Japan Policy. and many similar ones carried on their work during the period of preparation. THE PRESIDENT: We will recess for fifteen minutes. (Whereupon, at 1445, a recess was taken until 1500, after which the proceedings were resumed as follows:) F-94. d. Ex. 164, p. 6, T. 1636. e. Ex. 164, T. 1636. 

	Military Tribu	mal for the Far East is now resumed.
		PRESIDENT: Mr. Lopez.
		OPEZ: If the Tribunal please, may I
	resume?	
-	resume:	

## c. MOBILIZATION OF THE PEOPLE FOR WAR

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                  The 1936 propaganda and espionage plans
  of the army discussed before had provided that all
  political, social, cultural, religious, labor, youth
  and business organizations would be organized into a
  powerful organization which would be able to conveniently
  suppress opposition to government propaganda.
  to this part of the plan, on October 10, 1940, the
  Imperial Rule Assistance Association was established.
  With the advent of this organization, all other
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                                   and the result was
  political parties disappeared.
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  that it became the one and only important public
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  organization. According to GOTO, one of its organizers
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  and directors, it was controlled in its entirety by
   overnment officers who occupied high positions and
  ras subsidized by government funds to the extent of
  8,000,000 yen a year.
                            The platform of the organization
18 declared that the Japanese should become the moral
19 leaders of the world and should strive for the establish-
20 ment of a new world order. The regulations of the
  organization specifically stated that, in accordance
22 F-95.
         a. Ex. 151, T. 1245-51
b. T. 1642
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            T. 1666-7
         d. Ex. 166, T. 1640-1
e. T. 1641-2
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with the policy of bringing about Hakko-Ichiu, Japan aimed to become the ethical leader of a glorious world and to establish a spiritually and physically united national structure.

F-96. The organization covered the entire country. According to the regulations, a branch was 5 to be established in each prefecture, county or district, city, town, village and ward. Liaison officials were to be set up in each street, village and neighborhood association to fully carry out the guidance program of the I.R.A.A. The organization thus reached each mrefecture, ward and street. b. In this way, as stated 12by defense witness ANDO, the I.R.A.A. conveyed to the apeople the matters of policy which the various ministries 16 sired the people to practice and obtained the people's understanding. According to the regulations, the policies which the people were to aid in carrying But were cooperation in establishing the Greater East Asia Co-Prosperity Sphere, the establishment of a new order in the world, establishment of the IRAA political, economic and cultural systems and a new system of living. f. Ex. 167, page 1; T. 1647 F-95.

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F-96.

a. Ex. 167, T. 1674 b. Ex. 166, T. 1641 c. Ex. 2363, T. 18,146-50 d. Ex. 167, T. 1674

To carry out its work the IRAA was completely organized into bureaus and divisions. There was a People's Movement Bureau, Training Division, Propaganda Division, Production Boosting Division, War-Time Life Division and an Asia Development General Headquarters. This latter organ was to popularize Asia development ideology, train persons for overseas duty and perform liaison between the Greater East Asia organizations.

F-97. The defenses offered in rebuttal to this evidence are indeed peculiar. In the first place it is contended that the IRAA was a peaceful organization created to meet a mounting national crisis. contending, the defense completely overlooks the important fact that the crisis was one which the conspirators alone were responsible for bringing into being. To establish the peaceful character of IRAA, evidence has been introduced as to the original meaning and derivation of the term Hakko-Ichiu. Such evidence is completely irrelevant to any issue in this proceeding. The content of a word changes with the passage of time, and it is a well-known propaganda device to use a harmless expression to cover a criminal meaning. Whatever meaning the term Hakko-Ichiu had in 660 B.C., in view of the known plans and preparations for aggressive war e. Ex. 167, T. 1674. F-96.

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in the years immediately preceding the Pacific War, it had acquired a fully comprehensible aggressive meaning which was known to and utilized by the conspirators. In the second place, much stress has been laid upon the fact that the IRAA was not a political party, because it did not represent the views of its members but rather those of the government, and was, therefore, outside the scope of the laws regulating political parties. The fact that the Japanese law did not treat it as a political party is completely immaterial, and the prosecution has never contended that the IRAA was a political party of the type found 13 in democratic countries which represents the views of 14 its members and not of the government. Stress on this 15 point only serves to emphasize that which is clear, 16 that the IRAA was a faithful replica of the well-known nazi-fescist prototype of political party, which controls the people to benefit the government and to suppress opposition.

F-98. The evidence has shown beyond any question or doubt that the conspirators had carefully prepared every aspect of Japanese life for aggressive war in contemplation of and in preparation for the execution of the final phase of the conspiratorial plan.

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continue with the summetion.

THE PRESIDENT: Mr. Tavenner.

MR. TAVENNER: If the Tribunal please.

B. THE ALLIANCES WITH THE AXIS FOR PREPARATION FOR AGGRESSIVE WAR

F-99. The preparation of her armed forces, her economy and her people for aggressive war was only one side of Japan's blueprint for war in furtherance of her policy of aggressive expansion. At the same time as she was gearing the nations internally for war, Japan, in accordance with her plans, also prepared for war by entering into alliances with the Axis powers, principally Germany, to provide herself with allies who would aid her directly or indirectly, diplomatically or militarily, as the situation might require, in her program of expansion. Since with the decision of August 7, 1936, the conspirators had finally accomplished their mission of making their conspiracy the national policy of Japan, there was no longer any important internal opposition, and the only restraint on Japan's expansion was that which came from foreign powers. As already pointed out, this opposition could come from two sources, the Soviet Union and Western Powers, who had interests in China and in the area involved in the advance to the

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south.

The more immediate of the two obstacles F-100. to expan 'on was the Soviet Union. The Soviet Union presented a real dilemma for the conspirators and their plans. On the one hand, the Soviet Union was itself an object of the conspiracy of aggression. According to the accused ARAKI, Japan's ambition to dominate the continent of Asia might be said to have germinated in the Siberian Expedition of 1922. early as 1931, it was recognized by HIROTA, then am-10 bassador to the Soviet Union, that Japan must have a strong policy against the Soviet Union, being already to go to war at any time for the purpose not of halting communism but for the conquest of Eastern Siberia. 15 On the other hand, even if the Soviet Union had itself 16 not been an object of Japan's aggression, it was a 17 serious obstacle to Japan's movement to the south. 18 For example, in the early part of 1936, the Kwantung Army had been restrained in its westward advance from Manchuria into Mongolia as a result of the mutual aid pact between Outer Mongolia and the Soviet Union. For both of these reasons, as early as 1932 war with 23 the Soviet Union was considered unavoidable. 24 '-100 a. Ex. 667-A, T. 7310; b. Ex. 693, T. 7452 c. Ex. 214, T. 2713-7; d. Ex. 734-A, T. 7647-8 25

The dilemma facing Japan was not, F-101. therefore, the problem of going to war with the Soviet Union, but rather the problem of choosing the proper time for opening that war. If Japan opened war against the Soviet Union before obtaining control of China and the southern regions, she would be facing her strongest continental enemy first. Not only was there a good chance that Japan might be defeated in such a war, but also, even if she did win, she might well be left in a weakened condition which would require indefinite postponement of the movement to the south. This would 12 mean that China, which was them, although weak, showing signs of becoming more and more united under the strong leadership of Chiang Kai-shek, might well become united and powerful. This, in turn, meant not only the end of an easy conquest of China, but also that China might become a serious threat to Japan at her rear in a war with the Soviet Union. If Japan would proceed first against China, the conquest was expected to be easy. After obtaining control of China's resources, Japan would then be in a much stronger position to enter into war with the Soviet Union. However, here again there was the danger of unified opposition by both China and the Soviet Union.

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F-102. If the Soviet Union could be restrained

by an alliance of Japan with a third power from entering into the conflict to assist China by being faced, if she did enter, with a wor with another powerful 'enemy on another front, the batter solution would be to initiate in the first instance the aggressive action against China. This was the solution finally adopted. The plan of August 7, 1936, while electing to move to the south, also recognized that the European political situation had great influence on East Asia and that Japan must exert its every effort to bring European powers to its support, especially in restraining the Soviet Union. To accomplish this end the European nation which Japan chose as her military ally because of its political strength and bargaining power was Germany, a nation then engaged in a program of military preparation for aggressive action in Europe.

## 1. THE ANTI-COMINTERN PACT.

F-103. Even before the decision of August 7, 1936, the army had begun its negotiations for an alliance with Germany. In March 1934, when the accused OSHIMA was sent as military attache to Germany, he was instructed by the General Staff to keep an eye on German-Soviet relations and to try to discover what might happen as far as Germany was concerned in F-102. a. Ex. 704, page 3, T. 7523

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the case of a war with the Soviet Union. While in his cross-examination OSHIMA explained that by this statement he had meant to say "in case of a war between Germany and the 'Soviet", it is suggested that in view of the general evasiveness of this accused during his cross-exemination, this explanation is only another attempt to escape the burdens of the implications of his earlier statements during the course of interrogation. Regardless of the meaning of OSHIMA's instructions, beginning in the spring of 1935 negotiations were conducted between OSHIMA and Ribbentrop for a Japanese-German alliance. OSMIMA had reported the matter to the General Staff, Lieutenent Colonel WAKAMATSU was sont from the General Staff to Berlin, arriving in early December 1935. WAKAMATSU and OSHIMA consulted with the German authorities and reported that the Japanese General Staff was in favor of a general treaty. At this point, since the proposed treaty went beyond the autonomous power of the army, the matter was referred to the government. Upon the return of Ambassador MUSHAKOJI to Berlin in April 1936, the negotiations, which up to then had been conducted by OSHIMA as military attache, were a. Ex. 477, T. 5913, T. 34,073-5 b. Ex. 477, T. 5914 F-103. T. 5915-6; Ex. 3492, T. 33,702-3 T. 5916; Ex. 3508, T. 33,986-7

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continued by the Ambassador. The result of the negotiations was the Japanese-German Anti-Comintern f.

Pact of November 25, 1936.

that the parties agreed to inform each other of communist activities, to discuss necessary measures for defense through cooperation and to invite third-party nations whose peace was menaced by the Comintern to take defense measures in the spirit of the pact or to participate in it. An accessory protocol provided for the establishment of a permanent committee for the purpose of facilitating close collaboration in matters, concerning the exchange of information regarding the activities of the Communist International and the defensive measures to be taken against it.

F-105. However, the pact as signed and made known to the world was only a blind for the secret agreement entered into between Japan and German and attached to the Anti-Comintern Agreement. In the secret agreement Japan and German agreed that if one of them were unprovokedly attacked or menaced by the Soviet Union, the other would not carry out any measure F-103.

e. Ex. 479, T. 5931-2; Ex. 3492, T. 33,705; Ex. 3509, T. 33,987

f. Ex. 36, T. 5934-6; Ex. 3508, T. 33,987-9

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which would in effect relieve the position of the Soviet Union, and that both would immediately consult on measures to preserve their common interests. It also provided that during the five-year period of the agreement the parties would not without mutual consent conclude political treaties with the Soviet Union which did not conform to the spirit of the agreement. The pact was converted into a military alliance by this secret agreement together with the nccessory protocol and the German assurance that its political treaties with the Soviet, such as the Rapallo Treaty of 1922 and the Neutrality Treaty of 1926, were not regarded as contradictory to the secret agreement and its obligations. Notwithstanding that the Japanese Foreign Office proclaimed to the world that the pact was not directed toward any particular both the secret agreement and the report country. of the Privy Council that the pact had as its object the protection of the common interests of Japan and Germany against the armed pressure asserted by the Soviet Union, show that it was directed specifically against the Soviet Union. a. Ex. 480, T. 5937-8 b. Ex. 480, T. 5939-40 c. Ex. 483-A; T. 5957 d. Ex. 484, T. 5960 F-105.

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F-106. The negotiations from the beginning 1 had been directed against the Soviet Union. admitted that the matter first discussed by him and Ribbentrop was the question of not lightening the burdens of the Soviet if she became involved in war with one of the parties to the agreement. It was not until December 1935 that the conclusion of an anticomintern pact was proposed by Germany. as concluded was likewise aimed directly against the Soviet Union. This was made abundantly clear in the 10 While there was proceedings of the Privy Council. 11 a great deal of discussion of the Comintern, much more 12 of the discussion pertained directly to the question 13 of the effect of the pact on the Soviet Union. Foreign 14 Minister ARITA pointed out that it was the policy of 15 the HIROTA Government to frustrate Soviet schemes of aggrandizement, which were evidenced by the "aggressive" 17 actions of the Soviet Union in joining the League of 18 Nations and in concluding non-aggression treaties 19 defining aggressive nations, and to check Soviet advance 20 The final report of the Privy Council 21 into Last Asia. 1 22 stated that Japan had planned for a coalition with Germany 23 es the first step in this policy. 24 a. T. 34,078 b. Ex. 3509, T. 33,987 c. Ex. 484, T. 5958-67, 22,477-88; Ex. 485, T. 5968-F-106. 25 d. Ex. 484, T. 22,483-86 e. Ex. 485, T.22,494

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F-107. Although the secret pact provided for nothing more than an agreement not to aid the Soviet and for mutual consultation in the event of an unprovoked attack by the Soviet Union on either party to the pact, it was recognized at the very outset that this was only the minimum aid that could be expected. In October, 1936, MUSHAKOJI, with Ribbentrop's approval, advised ARITA that only the spirit of the secret agreement would be decisive for Germany's future policy toward the Soviet The final report of the Privy Council stressed union. that the substance of the secret agreement had possibilities for development depending upon the intentions of the two countries. If danger of war between Japan and the Soviet should arise, there was room to push the discussion beyond the agreement so that the Soviet had to consider that it must face both Japan and Germany. Even if Japan's military preparations should be inadequate, the Soviet would not start anything if the substance of the secret pact became known. It was thus made clear that the pact was intended as the basis for future joint military action with Germany in the event war should break out between Japan and the Soviet Union. F-108. The use of the Pact was not confined to

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the relations with the Soviet Union. Both WAKAMATSU and a. Ex. 482, T. 5954. b. Ex. 485, T. 5968-9.)

OSHIMA realized that the pact would not only forestall Germany from drawing closer to the Soviet Union, but also would enable Japan to obtain intelligence and new weapons from Germany and would keep the latter from taking sides with China. The conspirators saw the pact as an effective weapon against China. The Privy Council considered that the pact would further strengthen Japan's position and would prove quite effective in making China decide her attitude, and felt that Japan would be able to use the situation to promote favorable developments in Sino-Japanese negotiations. In addition to regarding the pact as an instrument of pressure on China, Japan used it as an excuse for continued military aggression against China. Within little more than half a year after the conclusion of the pact, Japan attempted to justify her actions in China as a fight against communism under the Anti-Comintern Pact. Germany remonstrated against this use of the pact, pointing out that Japan's actions might lead to the opposite result and foster communism in The fact that Japan continued her aggressive action in China even after Germany's remonstrance and and warning would tend to show conclusively that so far as Japan or the conspirators were concerned they were not a. T. 33710-11, 34080. b. Ex. 484, T. 5963. c. Ex. 486-A, T. 5976. d. Ex. 486-A, T. 5980-1 (F-108.

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too greatly frightened by either communism or the Comin-It shows clearly that she saw the pact only as a restraint against the Soviet Union and as a device for furthering her own aggressive ends.

F-109. The real significance of the Anti-Comintern Pact did not lie in its immediate or practical effects, regardless of their great importance for the effectuation of the conspiracy. It lay in the fact that by concluding the pact Japan took her first step toward allying herself with Germany, the then leading aggressive nation of Europe, if not of the world. The Japan of the conspirators found in Hitlerite Germany a kindred spirit. In October, 1933, Germany had withdrawn from the Disarmament Conference and the League of Nations. In March, 1935, it had established its air force and reintroduced compulsory military service. In March, 1936, its troops had occupied the Rhineland. Internally Hitler had carried out the "Blood Purge" among his own followers and was pursuing his program of extermination of unwanted peoples. This was known to the leaders of Japan. Although HIRCTA, in his explanation to the Privy Council on the Anti-Comintern Pact, noted in passing that the conclusion of the agreement in no way implied Japan's approval of Germany's principles on internal affairs, (F-109. a. T. 5906. Ex. 484, T. 22481-2.)

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the huge successes of the Nazi regime internally and abroad were regarded by the Council as insurance of the success of the pact. Whatever his views on Germany's internal principles, HIROTA did find that with respect to third powers Germany was in a position similar to Japan and must act like Japan. While the Anti-Comintern Pact was the first step for joint action taken by Japan and Germany, it was not to be the last. From that time on, Japan and Germany, nations with parallel histories during the period of the conspiracy and with parallel plans, increased the area of their co-operation and collaboration until they had achieved a complete partnership in crime.

STRENGTHENING RELATIONS BETWEEN JAPAN AND GFRMANY

F-110. Although Germany had protested vigorously against Japan's use of the Anti-Comintern Pact to justify her aggressive action in China, it was, as has already been seen, Germany to whom Japan turned to act as mediator in the attempt to obtain peace with China in accordance with Japan's demands. With the close of Germany's unsuccessful efforts to bring the Sino-Japanese conflict to an end, Germany completely reoriented her policy toward Japan and the China conflict. (F-109.

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c. Ex. 484, T. 5964. d. Ex. 484, T. 22481

January 26, 1938, Ambassador Dirksen advised the German Foreign Office that with the unsuccessful conclusion of German efforts to bring the parties together, a new chapter in the war, especially with regard to Germany, had begun. He recommended that German-Japanese relations be reviewed on the two-fold thesis that Japan would be the military factor and that China, insofar as it did not rely on England and America, would come more and more under Soviet influence. He recommended the immediate recall of all German military advisers from China, the complete suspension of delivery of war materials and supplies to China, the recognition of Manchukuo, and a reorientation of Germany's policy with respect to those These proposals areas of China under Japanese control. were readily accepted in Germany, where on February 4, 1938, Ribbentrop replaced Neurath as Foreign Minister and Hitler rasumed the supreme command after having made On February 20, 1938, Hitler major changes in the army. recognized Marchukuo and expressed preference for a Japanese victory. By the end of July, 1938, the German military advisers had already left China after being recalled and war material delivery to China had been Thus, by early 1938, the accused who were stopped. a. Ex. 486-H, T. 6002-13. b. T. 6001. (F-110.d. Ex. 594, T. 6601.)

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directing and influencing the course of Japanese aggression in China had won the unreserved support of Germany not only against the Soviet Union but also in favor of Japan's plans against China.

F-111. Germany's new policy toward German-Japanese relations included close economic and trade collaboration with Japan. The need for such collaboration, particularly with respect to North China, had been one of the chief motivating factors in Dirksen's recommendation for a new policy in January, 1938. Almost simultaneously with Dirksen's proposal, the accused TOGO, then Ambassador to Germany, stressed to Neurath that Japan took great interest in working together with Germany for Chinese economic development and that there would be no exclusion of German trade in China. effectively work out the economic development it was important, as HIROTA stressed in his instructions of 1938 that Japan have German co-operation through co-operative investment in important industries and the supply of materials for the railroad, transportation, mining, iron manufacturi: and electrical machinery industries of North China. To obtain these aids, HIROTA instructed TOGO to promise, in return for Germany's recognition of Japan's special position, that Japan would try not to put a. Ex. 486-D. T.5992. b. Ix. 2228-A, T. 15984-5.) (F-111.

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Germany in a position inferior to that of other countries insofar as her activities in North China were concerned, and in all future enterprises would try to give Germany the best possible preference. In principle, both Japan and Germany would stand as equals in the Chinese market, and so far as possible in the Customs System. While Japan, because of its responsibility in maintaining the North China currency system, must have some special position, Japan would fully respect and give preference to Germany over any third country in setting up any export-import system. 

(F-111. c. Ex. 2228-A, T. 15985-6.)

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F-112. Having obtained from Ribbentrop a recognition of Japan's special position in China and an expression of Germany's willingness to do its best for technical and economic cooperation with Japan, TOGO presented to Ribbentrop on June 29, 1938, a pro memoria, promising to Germany preferential rights in China substantially as instructed by HIROTA. The proposal did differ from the original instructions in one important respect. TOGO, acting for Japan, instead of limiting the area of operation to North China as originally instructed or "to the area under Japanese influence" as suggested by Germany, included all of China. According to TOGO, Japan did not wish to limit the area as suggested by Germany because she hoped to extend her influence over all China and it was undesirable to acknowledge the existence of areas which were or were not under Japanese influence. Thus, as early as the middle of 1938, one of the accused conspirators was willing to and did admit to Germany, which not only understood Japan's reogram but approved it, the true extent of Japan's aggressive aims toward China.

591, T. 6585-8 593, T. 6593 592, T. 6588 593, T. 6593 F-112. a. Ex.

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591, 593, 592, 593, F-112. a. Ex. T. 6585-8

F-113. However, Germany was not satisfied with the proposals contained in the pro memoria. Although TOGO explained that in practice Japan was willing to grant Germany a better position than all other nations and to demonstrate it as far as possible without committing itself in treaty form, Ribbentrop did not consider the proposal satisfactory and stood on Germany's demand for a promise of preferential treatment as against third parties, which he deemed a natural consequence of the special relations between the two countries and of Germany's great sacrifice. In support of its demand for preferential treatment. Germany charged and produced evidence to prove that Japan had ruthlessly eliminated all foreign trade in Forth China, including that of her German partner, in favor of the Japanese, corroborating in every detail the evidence already considered under the topic of Japan's economic domination of China. Japan continued to refuse to agree to Germany's demands in writing, but did agree in March 1939 to give de facto preferential treatment. This agreement was carried out. In March 1941, MATSUOKA was able to report to Ribbentrop that the Japanese in China had been instructed to give preferential treatment to Cerman and Italian F-113. a. Ex. 592, T. 6589 c. Ex. 594, T. 6598-6600 b. Ex. 594, T. 6597-8 c. Ex. 595, T. 6604-18 d. Ex. 596, T. 6623-4

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industries in Manchuria and North China, and that while outwardly the policy would be that of the "open door," in fact preferential treatment would be given to Germany and Italy.

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F-114. The defense contends that the evidence of the dispute between Japan and Germany on this issue establishes there was no conspiracy between these nations. It is submitted that it is not at all unique for co-conspirators to distrust each other or to quarrel prospectively or retrospectively over the division of spoils. In fact, in the present instance there was no quarrel over dividing the spoils. Japan did promise Germany the preferential privileges it demanded. The real issue was solely Germany's distrust of Japan in light of past and contemporary events. "hile the reason is not clear for Germany's insistence that the promise be written or for her feeling that Japan's written promise would be more trustworthy in view of the history of both Germany and Japan with respect to commitments both oral and written, the reason for Japan's refusal is quite simple. To openly have granted preferential rights to Germany might well have brought about an economic break with "ngland and

F-113. e. Ex. 580, T. 6526-7

the United States. Japan, which was importing from those countries enormous quantities of materials needed for her war preparations, was not yet sufficiently prepared to do without these imports.

F-115. The cooperation between Japan and Germany became even closer with the conclusion of a cultural treaty on November 25, 1938. This treaty provided for systematic promotion of cultural relations in the fields of science, fine erts, music, literature, motion pictures, radio broadcasts, child and youth movements, sports and in other ways. While the treaty was on its face only a cultural agreement, the language sed in its text led one of the Privy Councillors to warn that there was a possibility that politics would be influenced during its lifetime. While ARI 'A denied this, at the opening session of the German-Japanese Culture Commission in April, 1940, it was made clear by "eizsacker that the treaty would be an effective instrument in deepening the political friendship or the two nations.

## 3. THE STRENGTHENING OF THE ANTI-COMINTERN

PACT

F-116. Having embarked upon a program of

F-115. a. Ex. 37, T. 6570 c. Ex. 589, T. 6576 b. Fx. 589, T. 6575-7 d. Ex. 590, T. 6583

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preparation for war and having demonstrated similar intentions of waging aggressive war in their respective spheres of the world, Japan and Germany determined to strengthen their international position by inducing other nations to unite in close association with them. Adherence to the Anti-Comintern Fact was the device used to accomplish this purpose. On November 6, 1937, a. Italy became a party to the Fact. Fowever, she did not join in or even know of the secret agreement to the original pact. Thereafter, Manchukuo and Hungary joined in February 1939, and Spain joined in Parch 1939. On March 23, 1939, a cultural agreement similar to that of Germany and Japan was concluded between Japan and Italy.

F-117. Although adherence by other nations to the Pact was in itself an important method of strengthening it, the more important development was the strengthening of the substance 'I the pact. In the meeting of the Privy Council of February 22, 1939, which approved the participation of Fungary and Manchukuo, ARITA stated that not only was the Pact to be strengthened by increasing the number of participants but that the Fact was to be increased in substance from a mere exchange of information to coopera-

F-116. a. Ex. 36, T. 6036 d. Ex. 494, T. 6045
b. Ex. 491, T. 6039-42 e. Ex. 38, T. 499, 513
c. Ex. 493, T. 6045-6

tion in economic and financial relations. strengthening of the Pact was recognized as depending on the close collaboration among the powers having the greatest interest and real strength. It was pointed out emphatically that changes in the substance of the Pact would be planned by Japan, Germany and Italy, regardless of the number of other nations who should become parties to the Pact.

F-118. At the expiration of the five year period of the Pact on November 25, 1941, the Pact was renewed and at that time Bulgaria, Denmark, Finland, Creatia, Roumania, Slovakia and the puppet Nanking Regime, all satellites or puppet governments of Japan, Germany and Italy, were admitted to the Pact by declarations of adherence. At the same time the secret agreement to the Pact was abrogated. Movember 25, 1941, there was no longer any real need for Japan to have the protection of the secret agreement. Germany and the Soviet Union were at war and at that time Germany appeared to have the upper hand. Japan had no fear that the Soviet Union would for the time being interfere with Japan's own plans of aggression. It appeared that at least temporarily, if

F-117. a. Ex. 491. T. 6037-9 b. Ex. 491. T. 6039-40 F-118. a. Ex. 495, T. 6046;

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Tx. 496, T. 6047-8

not permanently, that obstacle to Japan's aggression had been eliminated.

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4. THE TRIPARTITE PACT

F-119. Not only was the closer rapprochement between Japan and Germany evidenced by economic and cultural collaboration and by a strengthening of the Anti-Comintern Pact, but also negotiations were conducted for the purpose of bringing Germany, which was about ready to embark upon its program of aggression in Furope, and Japan, which was already committed to a major war of aggression in China, together in a military alliance for the furtherance of their common aggressive ends. In January 1938, in line with the expressed desire to strengthen the Anti-Comintern Pact, Ribbentrop suggested to OSHIMA, then military attache, the advisability of closer collaboration between Germany and Japan. This suggestion, according to OSHIMA, was passed on to the General Staff, and in June 1938 the Shuninbu of the Staff replied that it approved the furtherance of German-Japanese cooperation but the mein point was for the parties to agree to act in accord in dealing with the Soviet Union. Then in July OSHIMA proposed an agreement to consult in case

F-119. a. Ex. 497, T. 6051-2

of an attack by the Soviet, Ribbentrop disapproved of the idea of a consultation pact as too weak and suggested a mutual aid treaty aimed not only at the Soviet Union but at all countries. He then showed OSHIMA a brief draft of such a proposed treaty between Japan, Germany and Italy. At the end of July, OSHIMA sent General KASAHARA to take the matter up with the General Staff in Tokyo. The matter developed quickly in Tokyo, and by the end of August it had been taken up by the Five Ministers Conference, of which ITAGAKI was a member. The Five Ministers Conference arrived at its decision and had it transmitted to OSHIMA about August 29, 1938, through the War Ministry in the form of two consecutive telegrams of the same day which OSHIMA identified. The first telegram stated that except for certain conditions mentioned, the army and Navy were in agreement with the purport of the proposed treaty. In addition to important textual changes, the instruction stated that Japan would like to prescribe clearly and in detail the methods of execution and to limit the sphere of the conditions of military aid to be given in accordance with the secret treaty to be attached to F-119. b. Fx. 497, T. 6052. c. Fx. 3508, T. 33998 d. Ex. 497, T. 6053-5; Ex. 3508, T. 33998 e. Ex. 3514, T. 34116; Fx. 3515, T. 38118

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+'re main treaty. The second telegram instructed that the preample should make clear that the treaty was en extension of the Anti-Comintern Pact and that the Soviet Union was the chief object. Care was to be taken to avoid giving the impression that England and the United States were the principal enemies. obligation of military aid was not to be instantaneous or unconditional. In order to nullify the danger of becoming involved in a purely European conflict against Japan's will, there was to be a conference before Japan entered into the conflict with military aid. The plain import of these two telegrams, comprising a single instruction, was clearly that while Japan was willing to enter a military alliance with Germany and Italy aimed at the Soviet Union, Britain and the United States, she regarded the Soviet Union at that time as her greatest enemy; that she was, accordingly, willing to grant to the other parties greater aid in the event they became involved in a war with the Soviet than she was willing to give to them in the event they became involved in a war with Ingland and the United States; and that she desired to reserve her freedom of action and wanted the exact military

F-119. f. Ex. 3514, T. 34116-7 g. Ex. 3515, T. 34119

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power to be spelled out in an attached secret treaty.

Notwithstanding the clear import of the instructions,

OSHIFA communicated to Germany, according to his own

witness KASAHARA, that the Five Ministers' Conference

had approved in general the German proposal and ac
knowledged the duty of mutual military assistance in

case the contracting powers were attacked without

provocation, with the qualification that Soviet Russia

would be the primary, and other countries the second
ary, objects of the mutual assistance pact.

F-120. The negotiations at this time passed from the military to the diplomatic level, but at the same time continued to remain in the hands of OSHIMA, who became ambassador to Germany on October 8, 1938.

Almost as soon as he became ambassador, OSHIMA transmitted to the Foreign Office the German draft of the proposed treaty, the text of which had been written by himself, Fibbentrop and Ciano. Shortly after receiving it, Foreign Minister ARITA replied that the treaty would facilitate the settlement of the China Incident, would strengthen the position against Russia, allowing troops to be deployed elsewhere, and would

F-119. h. Fx. 3493, T. 33719.

F-120. e. Ex. 121, T. 767 Ex. 3508, T. 34008; b. Ex. 497, T. 6057-8; Ex. 502, T. 6099

strengthen Japan's position internationally: ARITA also stated that Japan was contemplating a concrete counter-proposal which would be cabled when decided on.

F-121. While waiting for the Japanese counterproposal, no time was lost - efforts were made to bring Italy into the alliance. In September, Germany had approached Italy to join the alliance, but Italy had asked for time to consider, deeming the time not yet ripe for such a treaty. In Pecember 1938, OSHIMA, upon the request of Ribbentrop and with the consent of the Foreign Office, went to Italy where he received the same reply from Mussolini as that given to In the latter part of December 1938, Ribbentrop. SFIRATORI became ambassador to Italy with the expectation that he would succeed in concluding an Italo-Early in January Japanese-German military alliance. 1939, Mussolini communicated to Fibbentrop his decision to unite in the proposed alliance.

F-120. c. Ex. 407, T.6053: Ex. 3503, T.34000-1

a. Ey. 497, T. 6060-1 b. Ty. 498, T. 6082-3 c. Ex. 497, T. 6061 F-121. a. Ey.

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In the main negotiations, when there F-122. 1 had been no reply for some time from the Foreign Office, OSHIMA made inquiry, and learned in reply that it .s feared that arguments might occur with Germany over naming nations other than Russia as secondary, and a commission headed by ITO was being sent in order to clear up this point and to convey and explain the instruction d ided on by Japan. The proposal brought by the ITO Commission provided for secret understandings that Japan would not render any military assistance in case Germany and Italy were attacked by countries other than the 11 Soviet Union unless those countries had turned communistic; 12 and that explanations would be given to third parties 13 that the treaty was an extension of the Anti-Comintern OSHIMA and SHIRATORI thereupon remonstrated with the Foreign Office because the plan contradicted OSHIMA's own commitment to Germany, and they asked for reconsideration of the secret understanding. It is rather difficult to follow F-123. 19 20 OSHIMA's justification of his commitment to Germany in excess of the desires of his government. He maintains 22 that the commitment was given in accordance with his Ex, 3508, T. 34001-2. Ex. 497, T. 6059-60; 24 Ex. 3508, T. 34002-3 Ex. 3508, T. 34004; Ex. 3494, T. 33738-9

instructions. Yet the instructions themselves, exhibits 3415 and 3515, discussed shortly prior hereto, were clearly contrary to the commitment. The commitment only embodied part of the instructions and omitted other equally important parts. Furthermore, there is no ambiguity in the instructions which might have led to a mistaken interpretation, and the only possible inference is that OSHIMA used only such part of his instructions as met with his own personal views. This conflict between OSHIMA and the other conspirators, of course, does not establish that there was no conspiracy. Here, again, there is another conflict between the various conspirators as to the proper timing of a particular act in furtherance of the conspiracy. None of the conspirators was opposed to a military alliance with Germany. However, they did differ at that particular time as to the scope of the alliance. On the one hand, one group of conspirators felt that a military alliance for action against nations other than the Soviet Union was untimely since it was already apparent that Germany's program of aggression by bluff was about to come to an end and her next aggressive move might bring her into war with the strong Western Powers, especially in view of the fact that Japan's preparation for war against the Western Powers would not be completed until the

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end of 1941. On the other hand, other conspirators like OSHIMA and SHIRATORI desired to have at that time an outright military alliance against all nations.

The faction of the conspirators in F-124. favor of a military alliance with Germany and Italy against all nations, represented by OSHIMA, SHIRATORI and ITAGAKI, endeavored to impose its convictions to influence and direct Japanese policy and to make Germany and Italy remain adamant to Japan's proposals. According to Count Ciano, the Italian Foreign Minister, even before the ITO Commission brought the Japanese proposal to Europe, SHIRATORI, on February 6, 1939, advised Ciano that a Japanese counter-proposal would be made and that it would be a compromise proposal which he advised Italy not to accept. When the ITO Commission brought the Japanese proposals, both OSHILA and SHIRATORI refused to follow the advice of the commission or to communicate the proposal through official channels. Instead, they communicated the counter-proposal confidentially to Cioro and Ribbentrop. They threatened to cause the fall of the Cabinet unless the latter reconsidered its stand. b This story as told in the contemporaneous diary of Ciano was confirmed in every

F-124

Ex. 501, T. 6095-7 Ex. 501, T. 6096-7

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respect by Ribbentrop in a telegram to Ott on April 26, 1939. In this connection it should be noted that the same story is told by two different fellow-conspirators at different times, one writing secretly in his own diary for his can record and the other writing officially to an important conspirator working on behalf of the military alliance. This is of great importance in view of the fact that the accused, particularly OFHIMA, have attacked generally the veracity of the communications and writings of both Ciano and Ribbentrop, One of them might have misunderstood OFHIMA and SHIRATORI; that both of these Foreign Ministers should have misunderstood them is incredible. Moreover, OSHIMA had and has a most remarkable penchant for being misunderstood. course of his defense, both general and individual, we find that he was misunderstood and misinterpreted, deliberately or innocently, not only by the interpreter employed during the prosecution's interrogation, but also by every German and Italian official with whom he came in contact, including Ribbentrop, Himmler, Ott, Stahmer, Weizsacker, Ermannsdorf, Weihl and Ciano. Since these various persons all seem to corroborate each other, to accept OFHIMA's story we must assume that either

E-124 c. Ex. 502, T. 6100

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these officials all joined together to misrepresent OSHIMA, for which view there is no evidence, or that OSHIMA was remarkably unable for a high-ranking official to make his views clearly known, a fact which has been clearly proved to be untrue by his long performance in the witness box in this Tribunal, where he demonstrated his qualifications in both the Japanese and English languages and admitted his knowledge of German. The contention that the German officials shaded their reports on OSHIMA's views is patently ridiculous in face of the well known fact that the German Gestapo was so well organized that any such maneuver on the part of a Hitler henchman would soon have been discovered and have brought instant reprisals.

F-125. The actions of the faction in favor of an all-out alliance against all nations were partially effective. In April, Japan reconsidered her stand and presented a new draft of the treaty. The proposal corresponded fundamentally with the German-Italian draft but requested that in the publication of the pact an explanation be made which would tend to soften the attitude likely to be taken by England, France and America. The reason assigned for the need of such a limited interpretation was that for both political and economic reasons Japan was not yet in a position to

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come forward openly as the opposer of the three democra-Once again, OFHIMA and SHIRATORI told the government that this proposal was impossible and again transmitted the matter to Ciano and Ribbentrop unofficially. Both Germany and Italy declined to consider the proposition.b

In the meantime, the divergence of F-126. views among the conspirators as to the scope of the proposed alliance also existed among the conferees in the Five Ministers Conference. On the one hand, ITAGAKI and the Finance Minister favored the outright alliance while the Foreign and Navy Ministers were opposed to it. After many conferences (which reached a total of over seventy during the HIRANUMA Cabinet on this matter) a compromise was reached in the so-called HIRANUMA Declaration of May 4, 1939. In this declaration HIRANUM expressed admiration for Hitler and his work in reconstructing Germany and referred to his own task of establishing a New Order in East Asia. After praising the Anti-Comintern Pact, he advised Hitler that Japan was firmly and steadfastly resolved to stand at the side of Germany and Italy even if one of them were attacked by one or more powers without the participation

F-125 a. Ex. 502; T. 6100-2

b. Ex. 2735-A, T. 24290

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of the Soviet Union and to afford them political and economic, and to the extent possible, military assistance. However, he explained that Japan was at the time in a situation where she could not extend military aid in a practical and effective manner, but that such support would be given when a change in the circumstances made it possible.

F-127. Following this declaration, Germany began to apply pressure to bring Japan into an all-out alliance. Ribbentrop informed OSHIMA that a German-Italian Pact would be signed in May and that it was desirable that Japan make her final decision quickly, so as to make it possible to formulate secretly the Tri-Partite Pact simultaneously with the signing of the German-Italian Pact. He declared that Germany and Italy were determined to continue their policy toward Japan, but pointed out that it must be clear to Japan that the consolidation of her position in East Asia, particularly in China, depended first on the superiority of the Axis Powers over the Western Powers. a In the last days before the conclusion of the German-Italian Pact on May 22, 1939, the Japanese Cabinet made strenuous efforts to come to a final decision. In a strictly

F-126 c. Ex. 503, T. 6104-5 F-127 a. Ex. 486-K, T.6115-9

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confidential and unofficial conversation, OSHIMA advised Ribbentrop that according to Foreign Minister ARITA, Japan wished to reserve entrance into war in case of a European conflict and that OSHIMA had notified ARITA of his refusal to pass this information on to Germany. He also reported that ITAGAKI had requested OrHIMA to hold up further action with regard to ARITA so as not to disturb the factions in their discussions and had disclosed that the army was firmly resolved to fight the matter out quickly, even at the risk of overthrowing the Cabinet. On June 5, 1939, the Cabinet reached a decision agreeing to Japanese participation in a German war against England and France with the reservation that Japan should have the right to choose a favorable time for entering the war.c However, this proposal was not satis-F-128. factory and Germany sought another solution for her

problem. At this time, the decision of Germany and Italy to wage aggressive war in Europe had already been made and the only open question was the time of its initiation. At a conference between Goering, Mussolini and Ciano in late April 1939, it had been decided that Germany and Italy would not permit themselves to be

Ex. 2230, T. 15991-2 Ex. 614, T. 6793

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provoked into a conflict, but would wait for the opportune
1 moment. In the meantime, they would speak of peace and
2 prepare for war. In preparation for this war, Germany
3 and Italy sought the participation of Japan. This
  participation would not only aid the war with England and
  France, but would effectively neutralize the Soviet Union
  which, if it intervened, would have to face a two-front
  war. Failing this, some other method of neutralizing
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  the Foviet Union would have to be found. As early as
  April 1939, Ribbentrop advised OSHIMA and SHIRATORI
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  that if the Tri-Partite negotiations were delayed too
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  long, it might become necessary for Germany to consider
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  a non-aggression pact with the Soviet Union. b such a
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  pact was concluded between Germany and the Foviet Union
  on August 23, 1939.
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            THE PRESIDENT: We will adjourn until half-past
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  nine tomorrow morning.
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                  (Whereupon, at 1630, an adjournment
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       was taken until Monday, 16 February 1948, at
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       0930.)
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                  Ex. 505,
Ex. 487,
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              b.
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